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WOODS HOLE OCEANOGRAPHIC INSTITUTION MASS

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MONTHLY CHARTS SHOWING FREQUENCY OF VARIOUS WIND FORCES OVER TH--ETC(U)

JUN 51

N60NR-277(07)

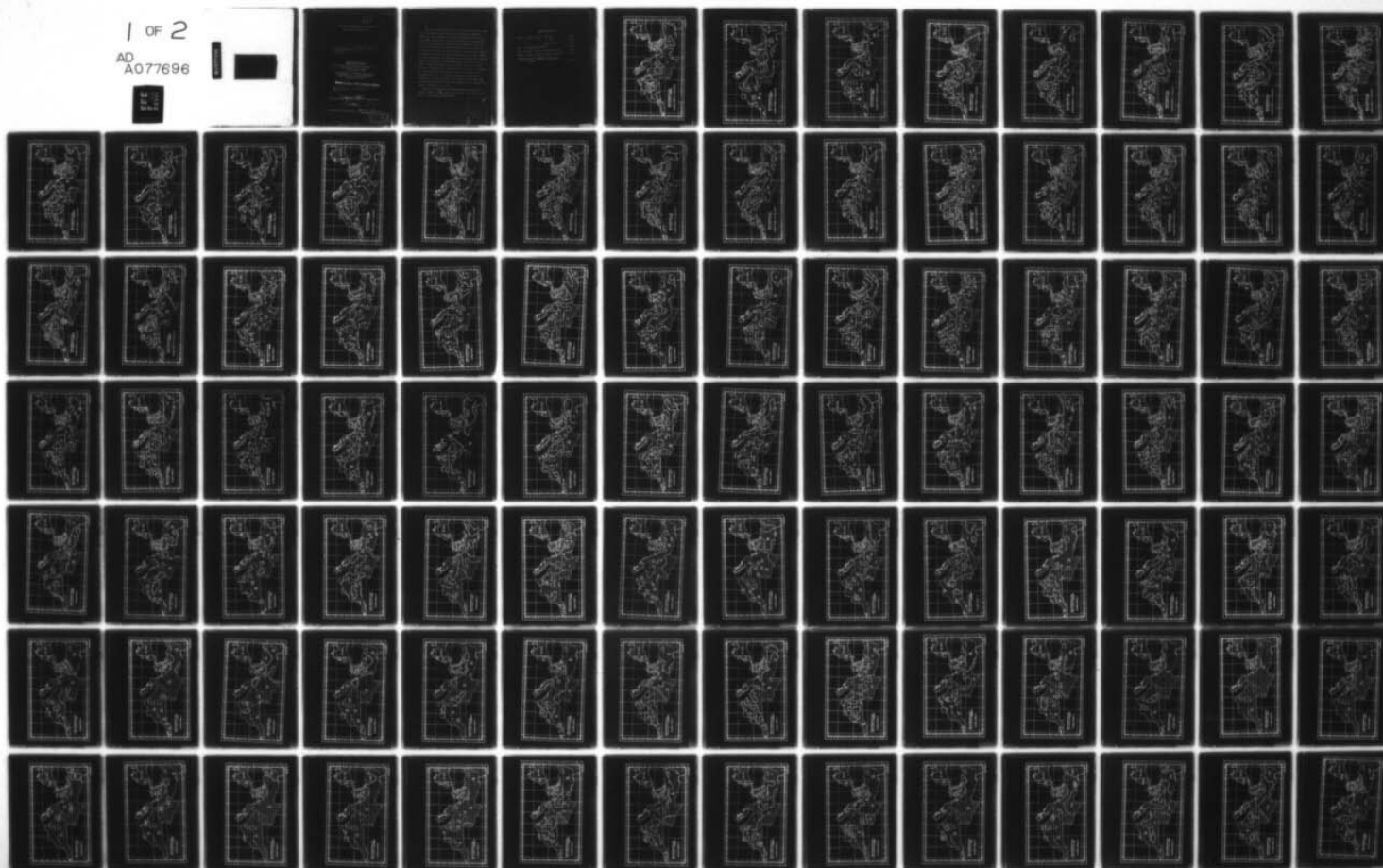
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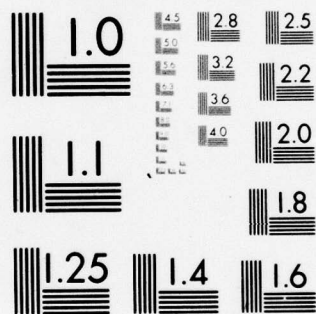
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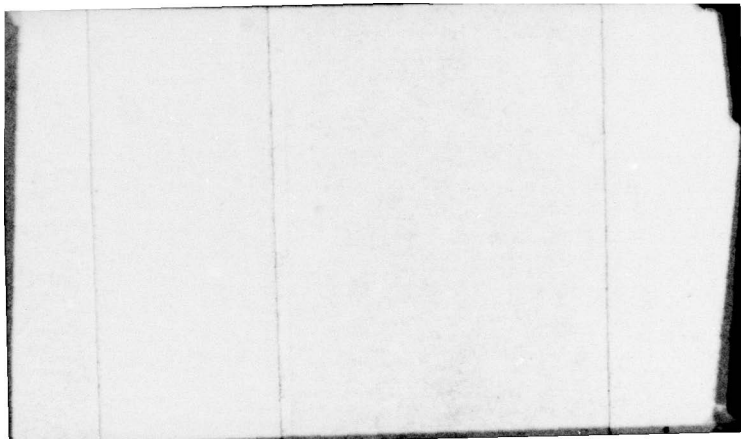
1 OF 2

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MICROCOPY RESOLUTION TEST CHART
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A supplement to "Monthly Charts Showing Frequency of Various Wind Forces over the North Atlantic Ocean",
Reference No. 50-38

15 | N60nr-277(07)

9 Technical Report

11 June 1951

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Director

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This report contains ninety-six charts of the Mediterranean area which were omitted from the Technical Report "Monthly Charts Showing Frequency of Various Wind Forces over the North Atlantic", Reference No. 50-38. The charts were compiled from the Deutsche Seewarte wind observations. Where possible, the unit of area chosen for calculating the per cent frequency of the various wind forces was one degree of latitude by one degree of longitude, but in some areas, notably in the eastern portion of the Mediterranean, the Adriatic, and in the Black Sea, several units were combined to yield enough data. In the area of the Gulfs of Sidra and Gabes, the data are too few for the calculation of averages and the isopleths there are drawn with dashes.

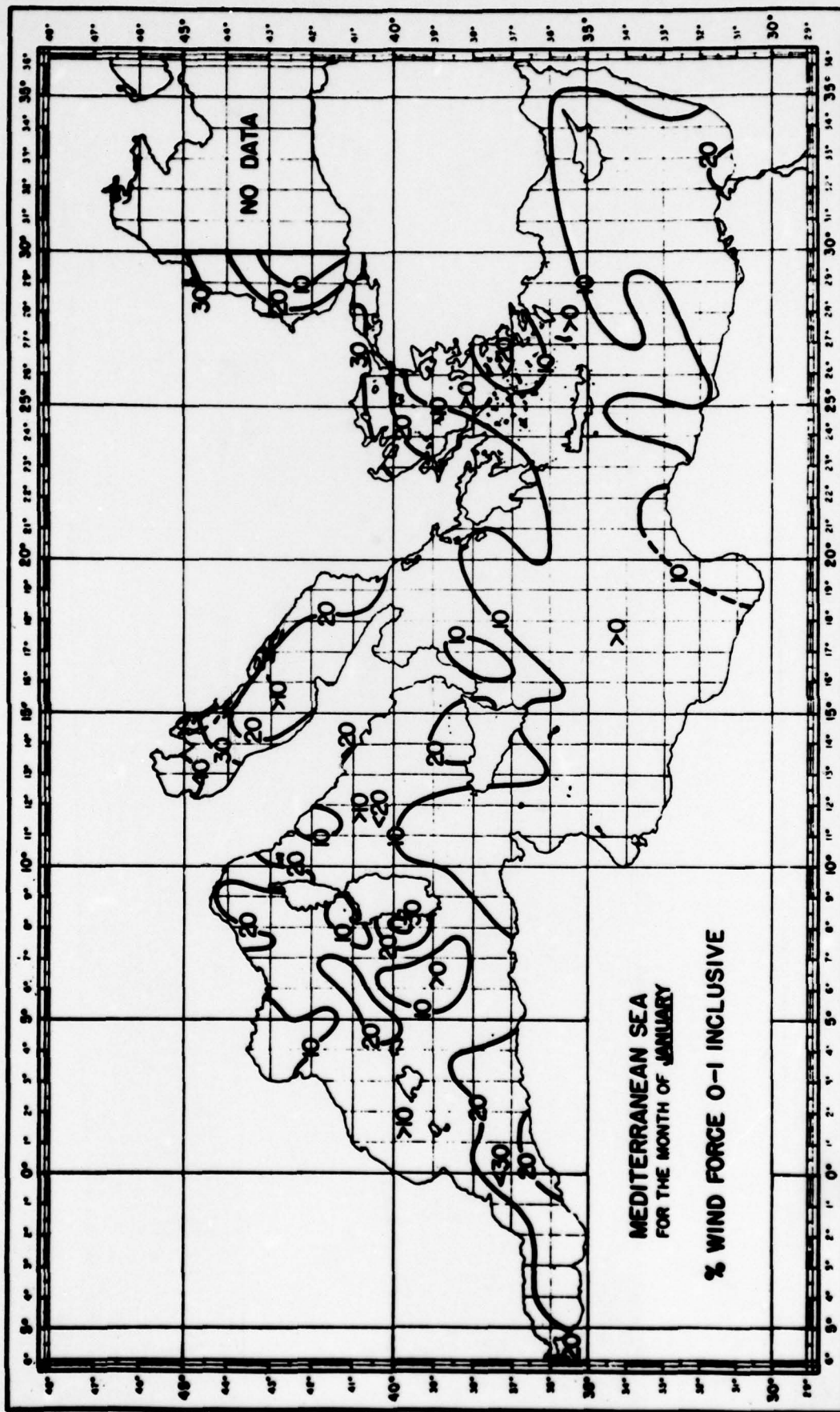
→ The charts show the windiest season to be winter. The windiest areas, viz., the Gulf of Lions and the Straits of Bonifacio, are well indicated on the charts for the higher and lower forces, but there is very little indication of them on the charts for forces 4, 5, and 6.

So far not enough data have been received to extend the Atlantic charts to 70°N. ^{deg} The data received for the tropics will yield a more accurate picture there.

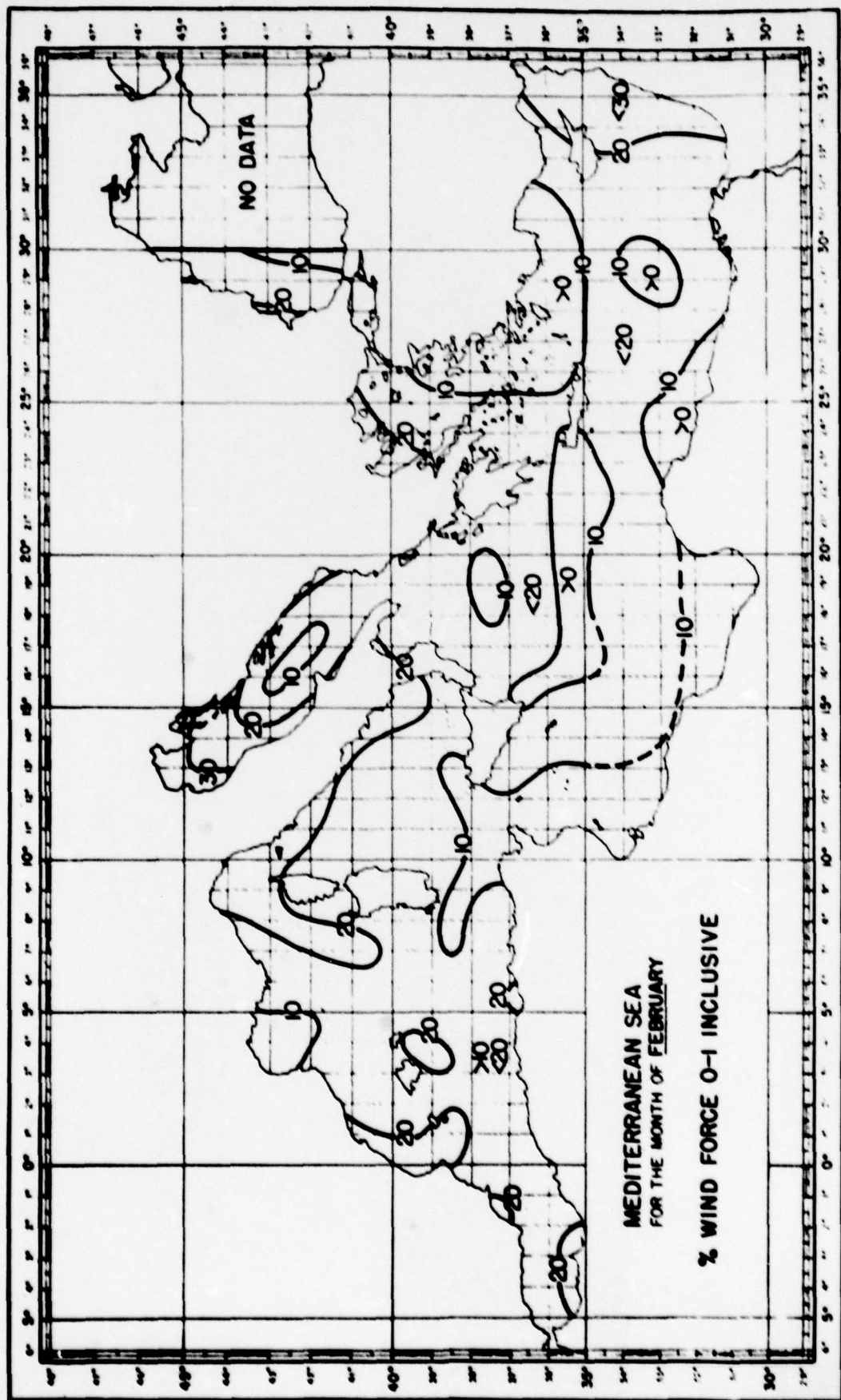
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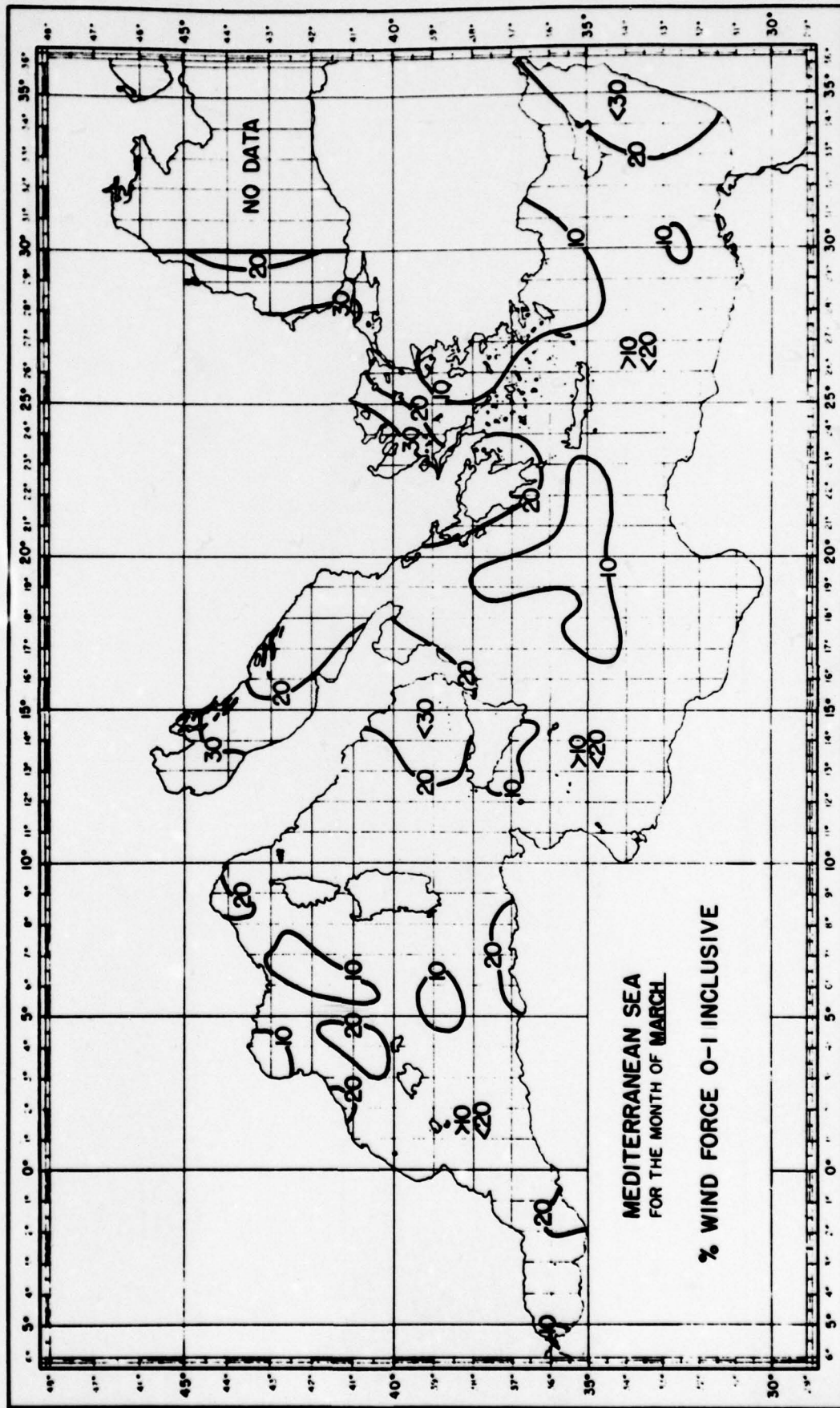
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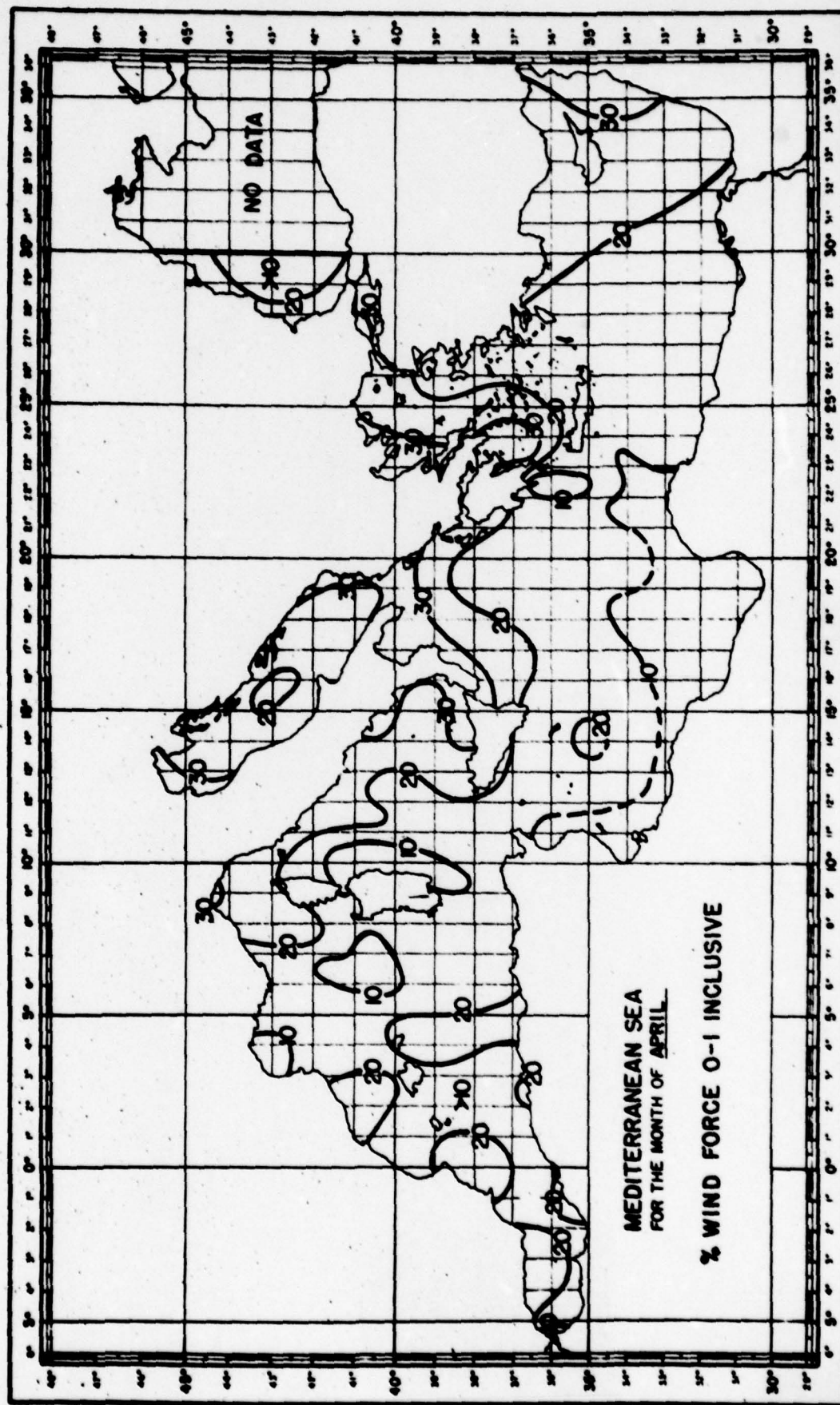
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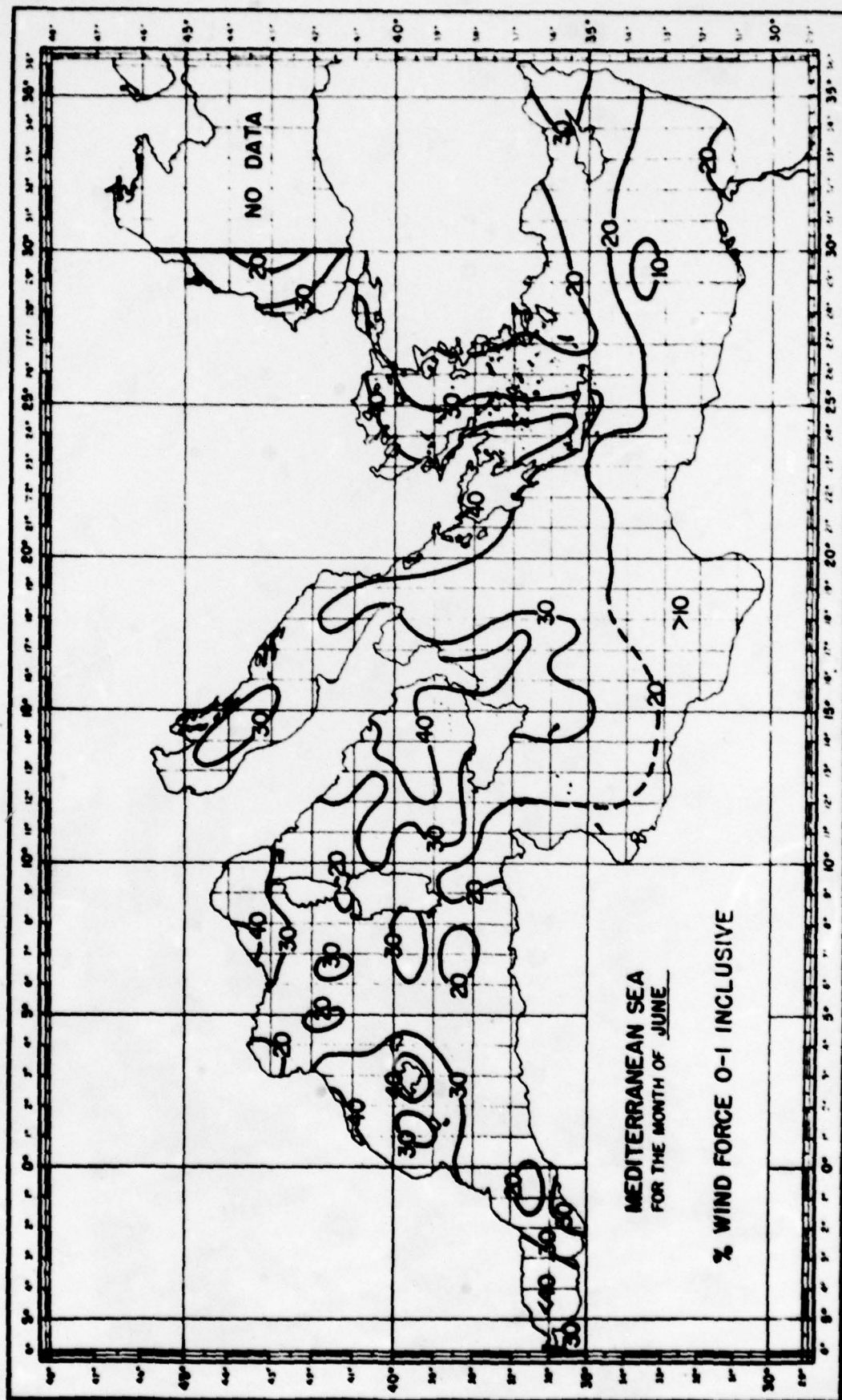


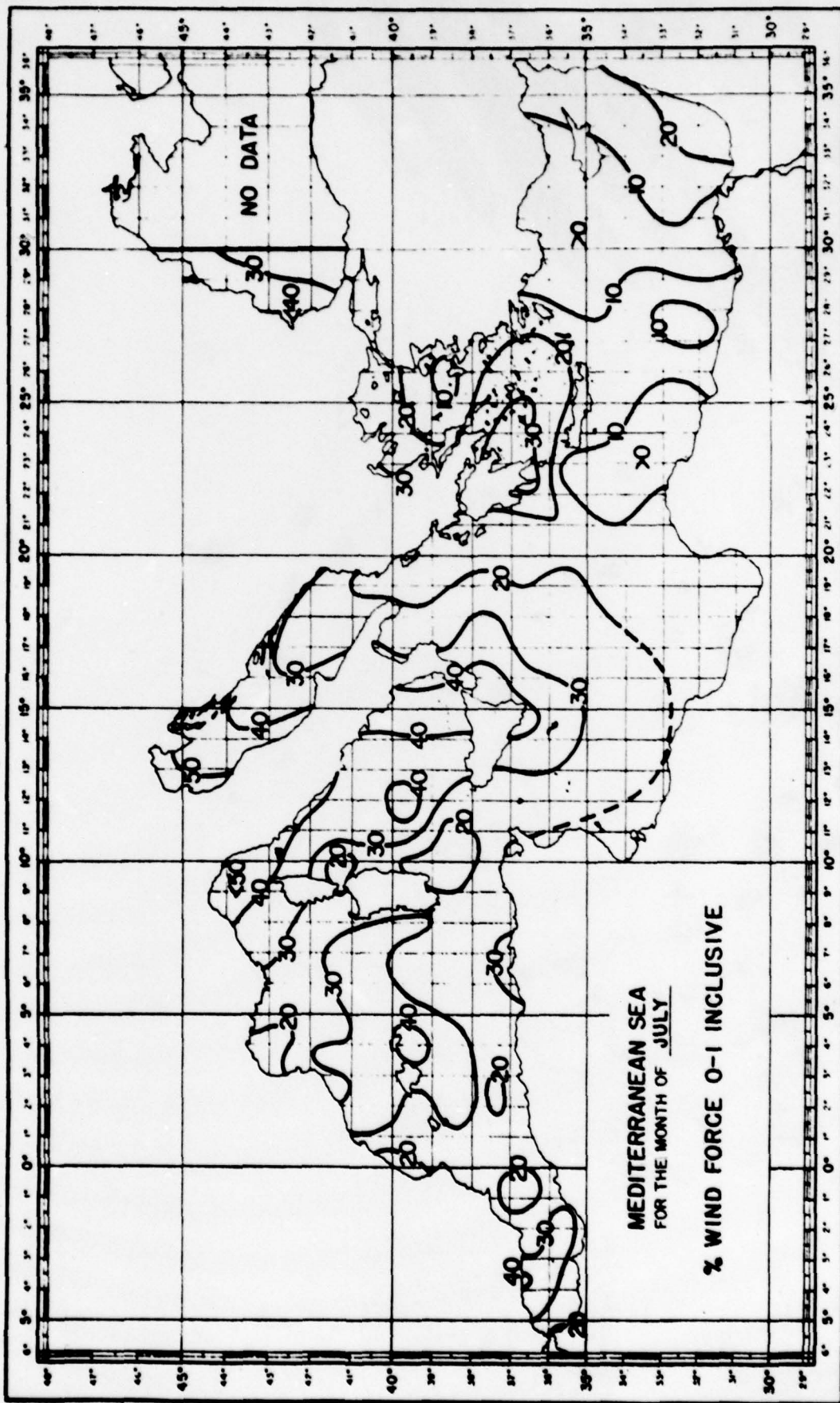
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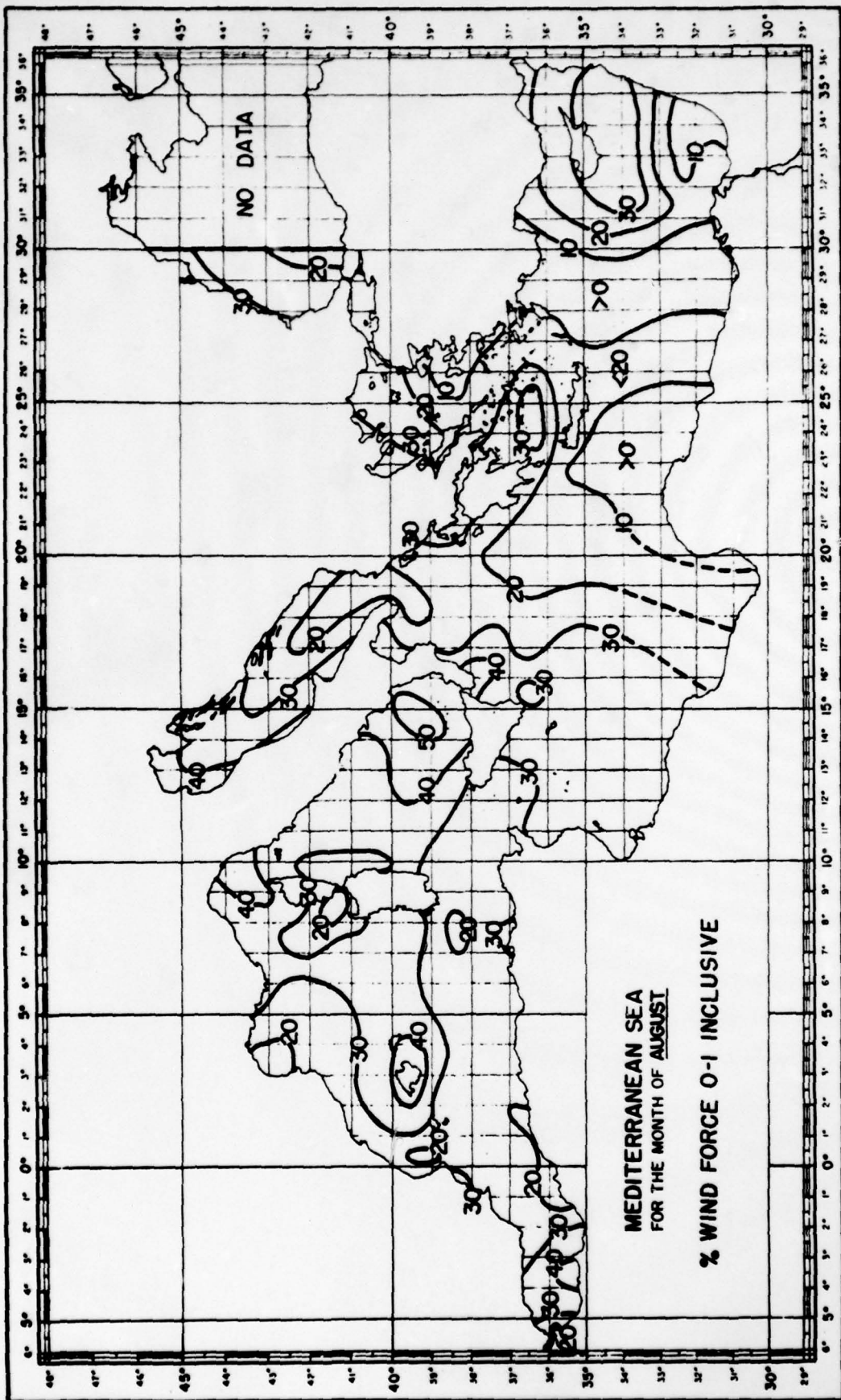


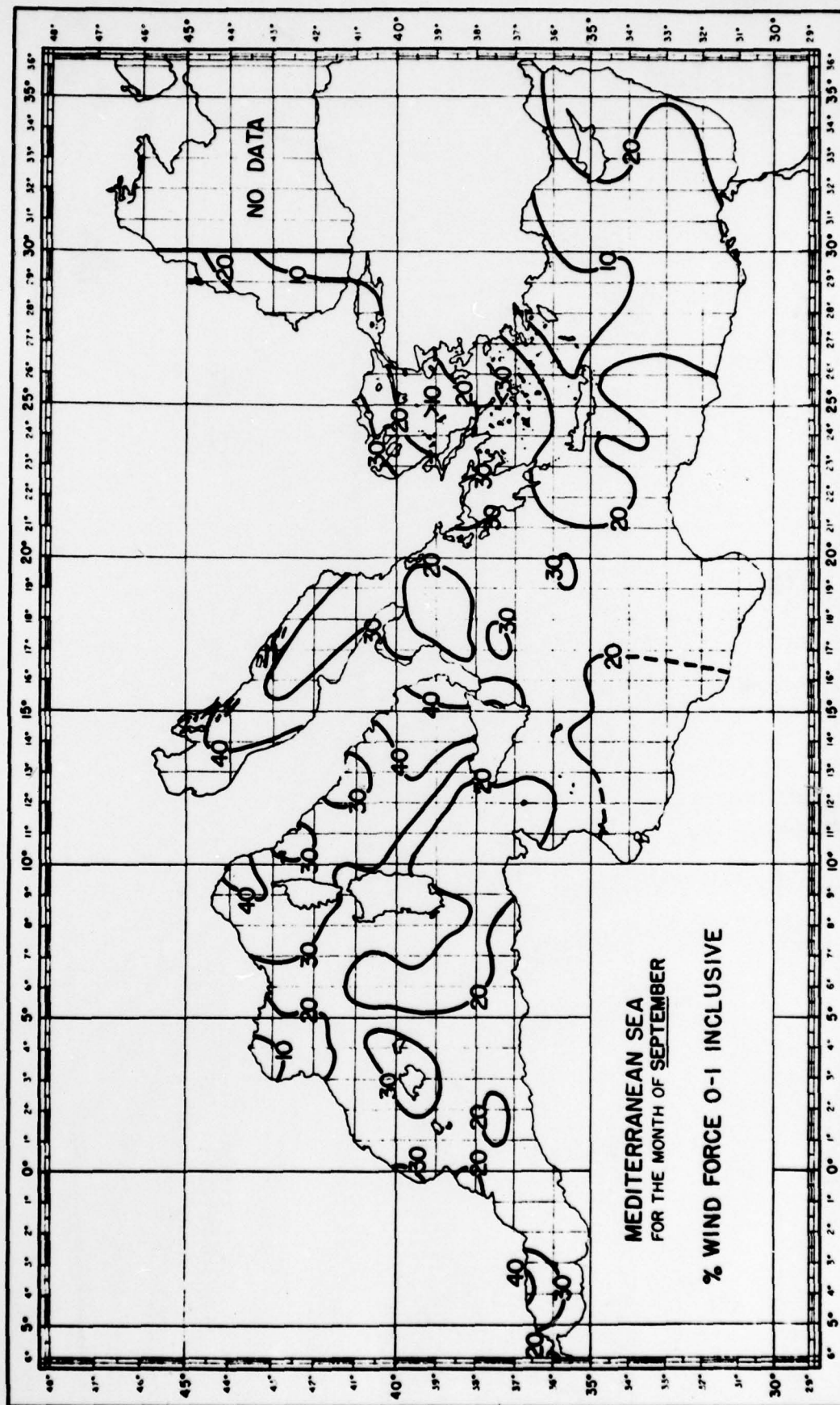




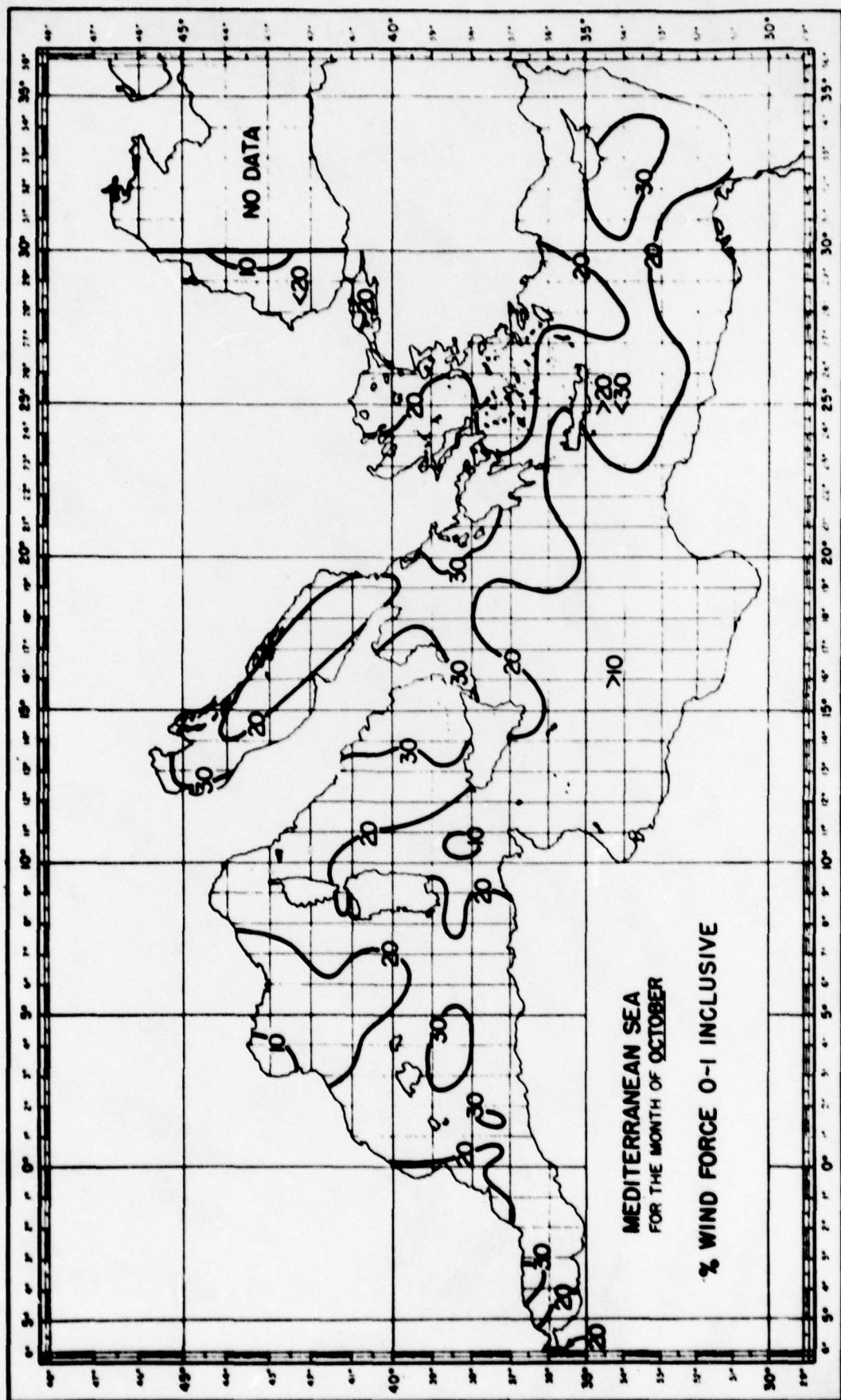




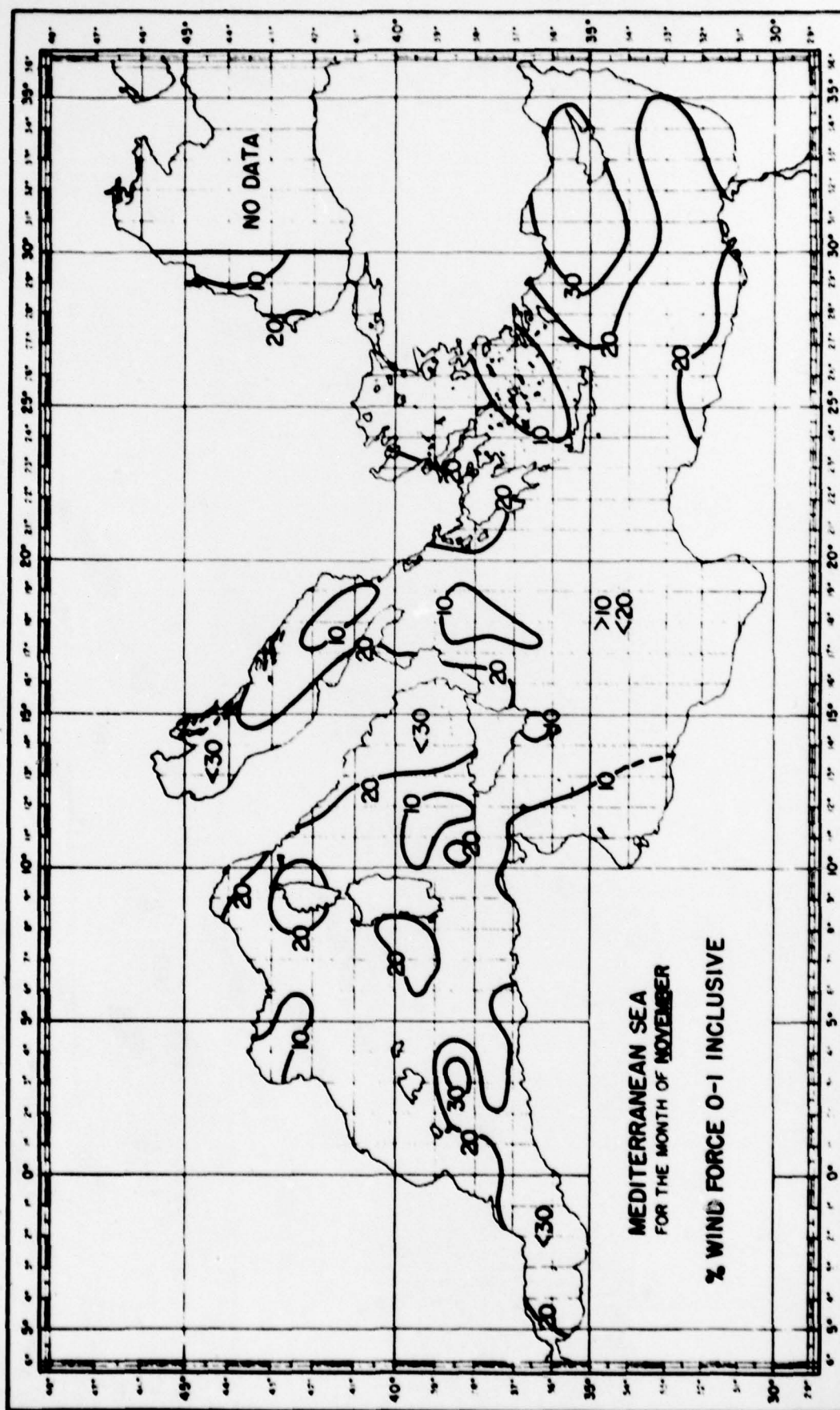


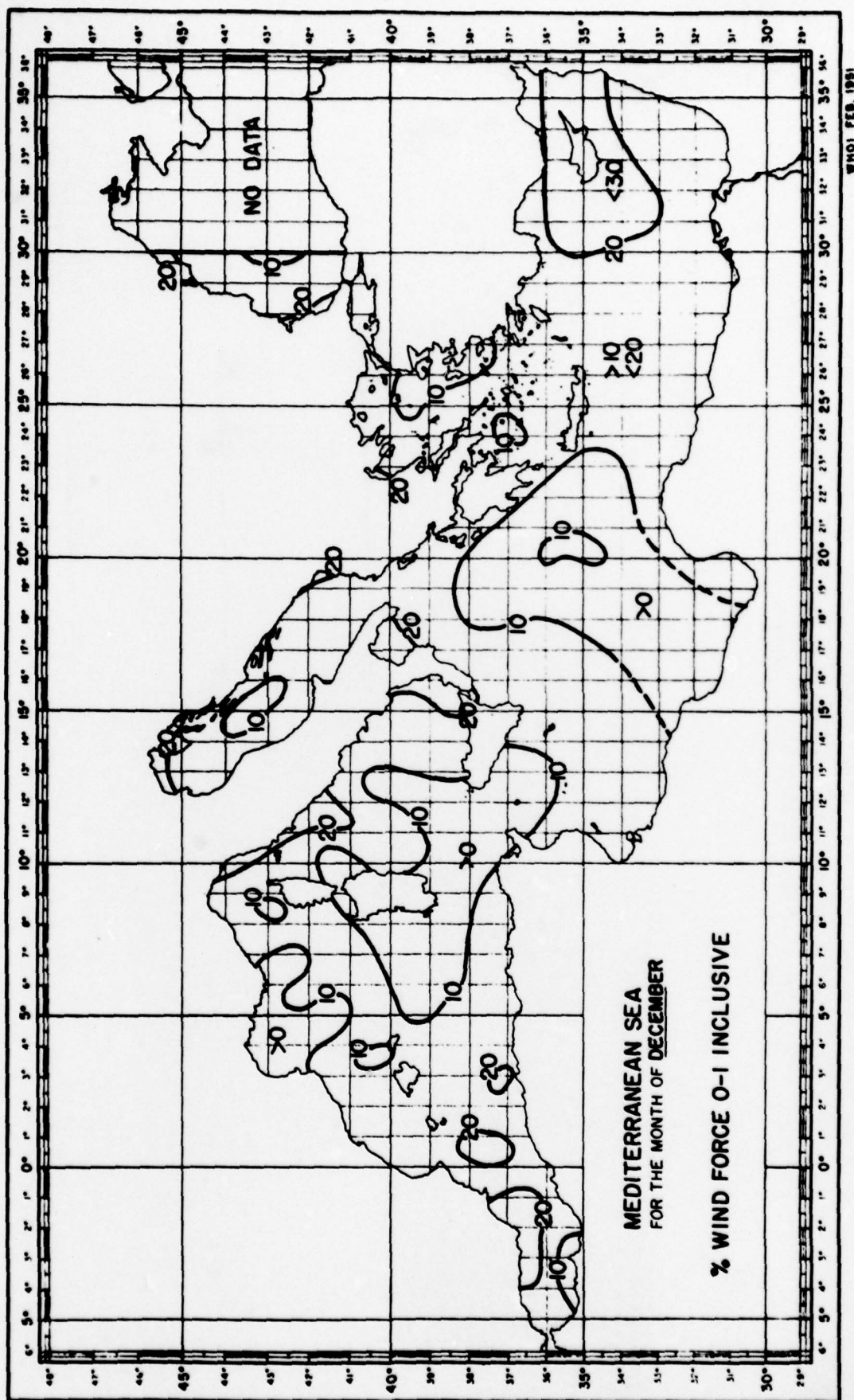


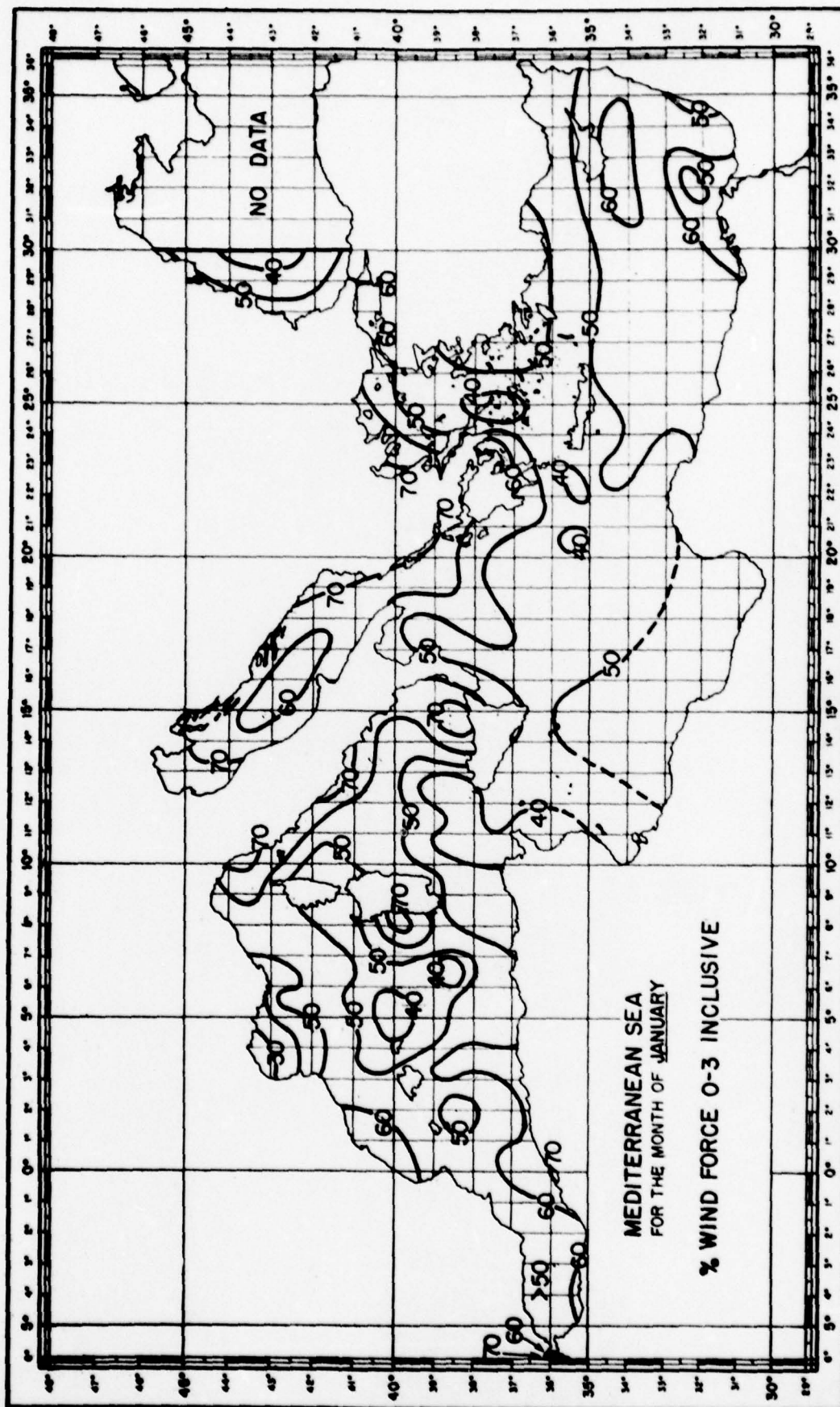
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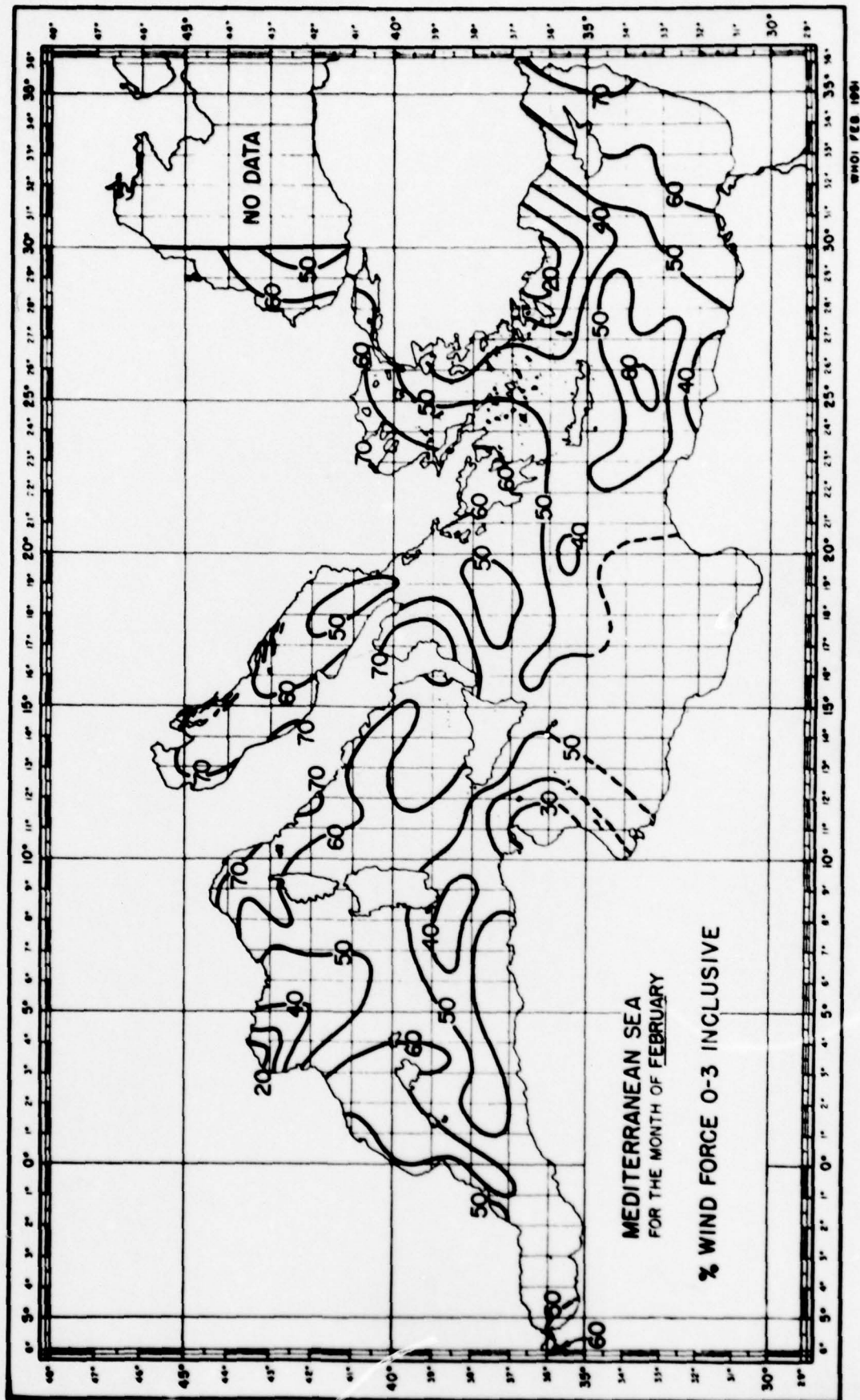
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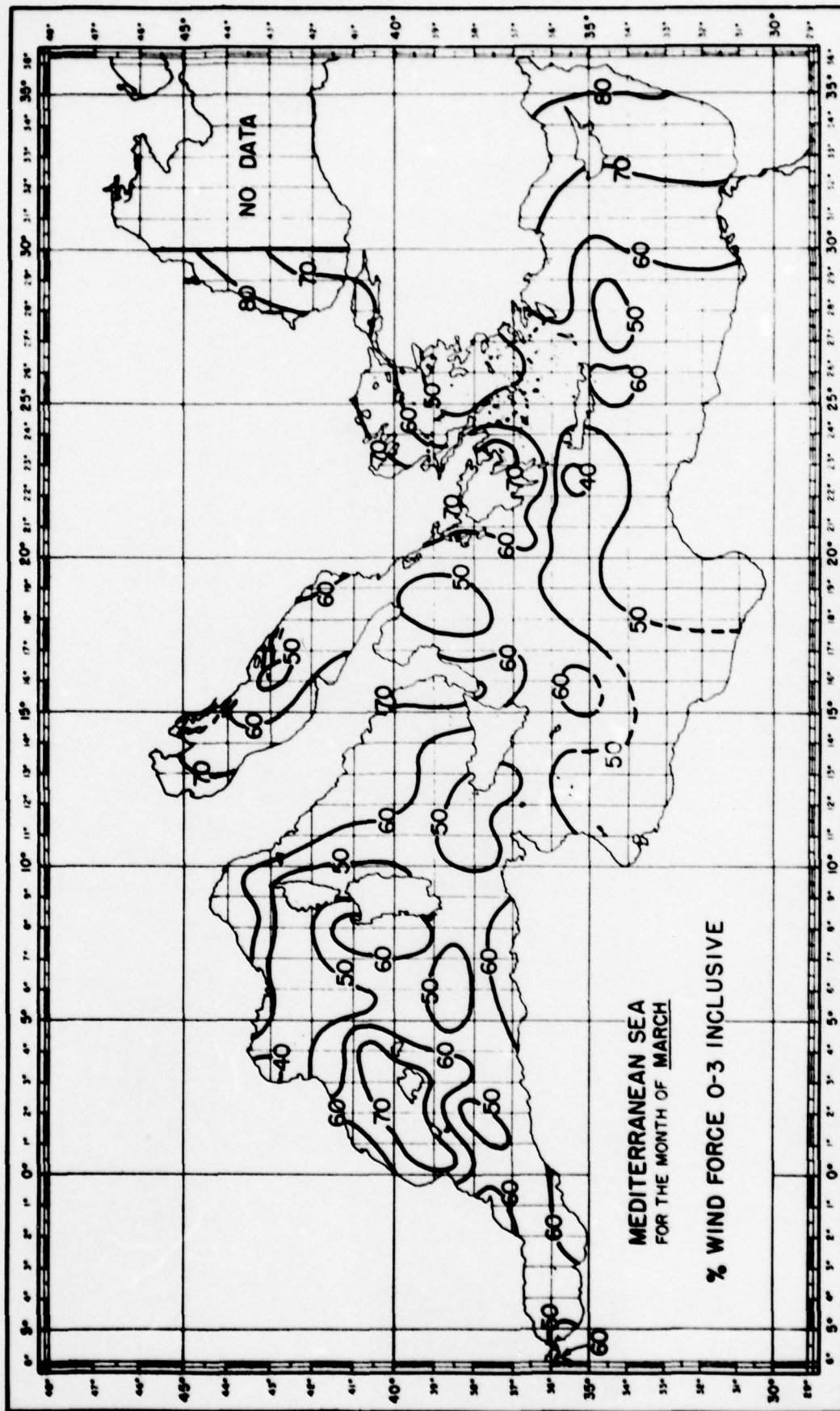




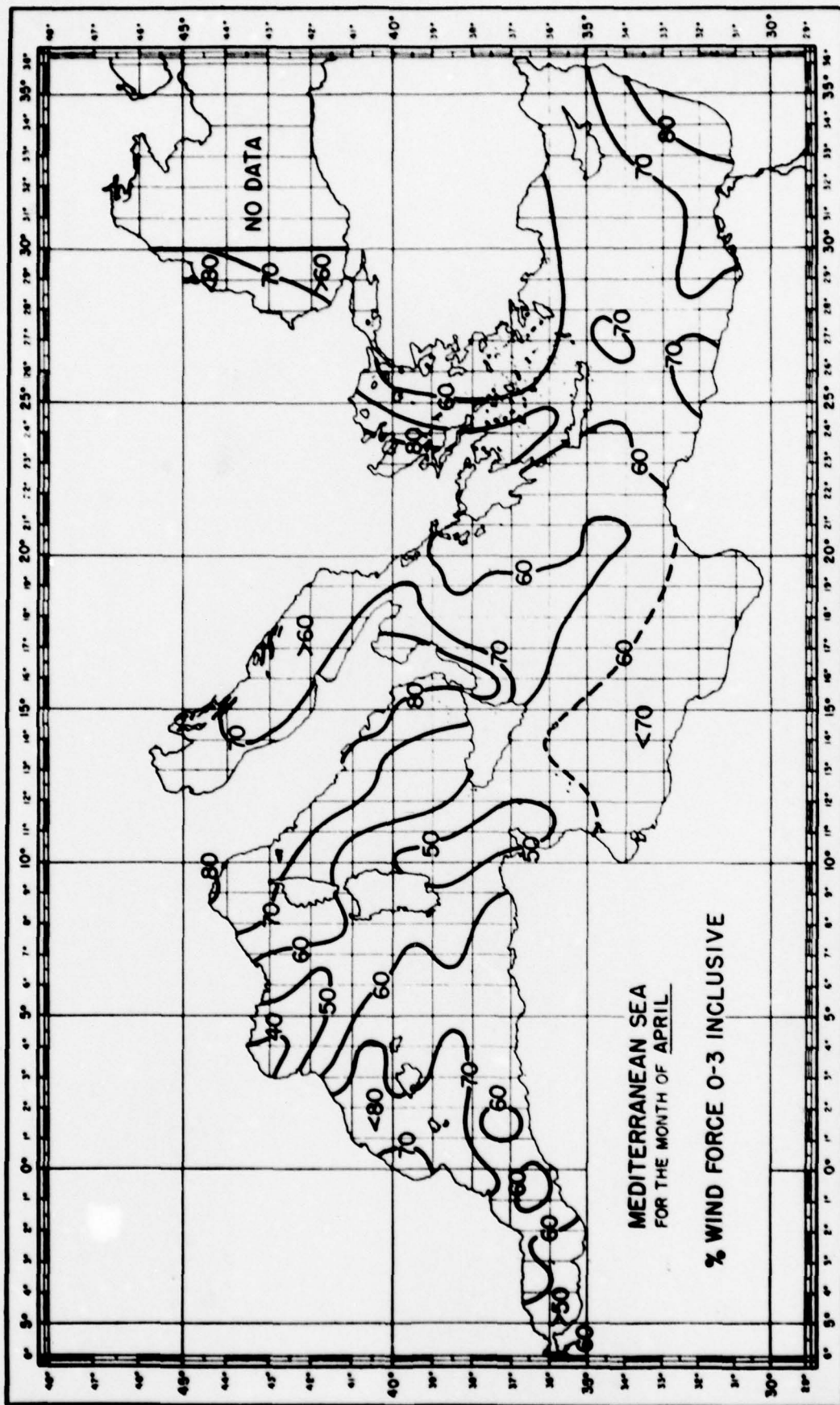


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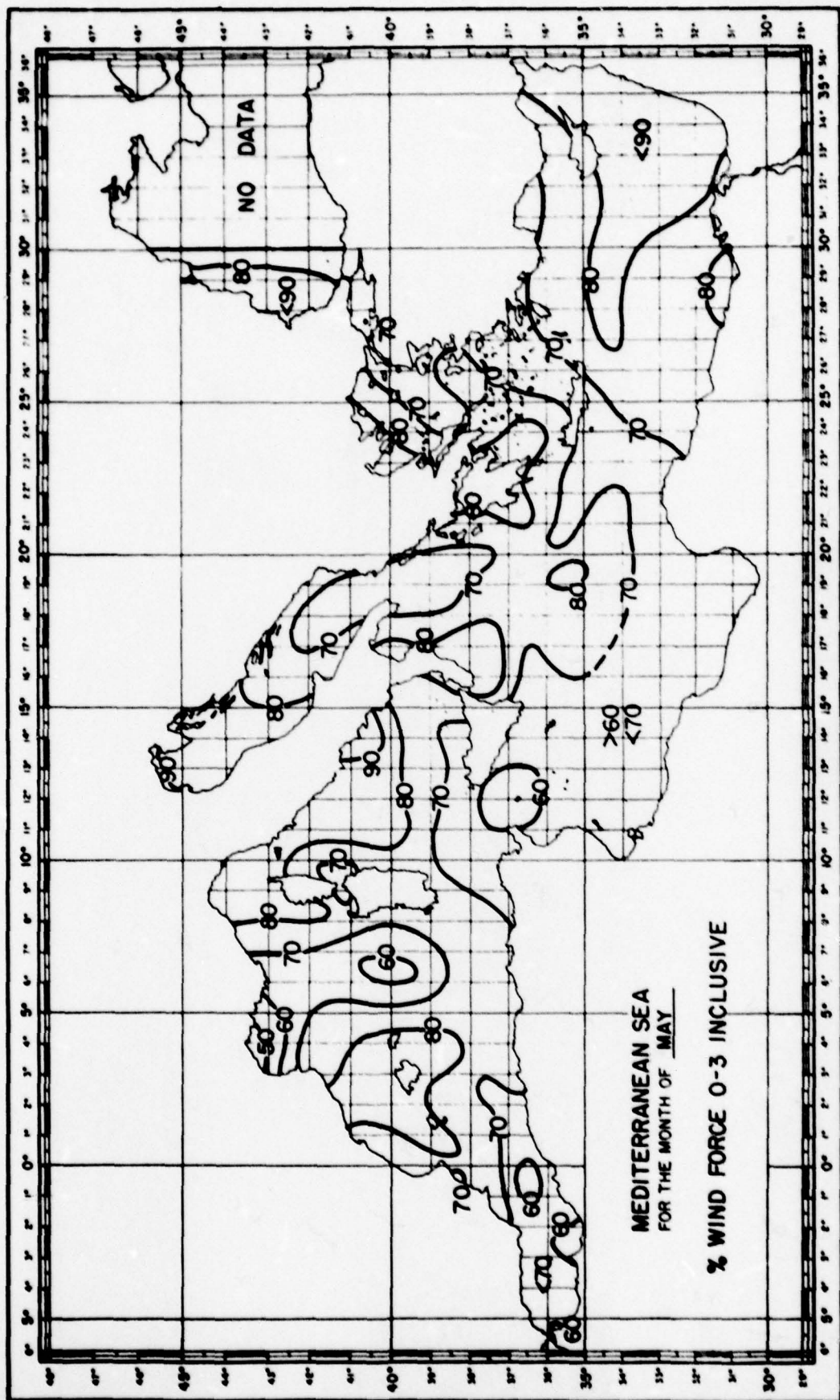




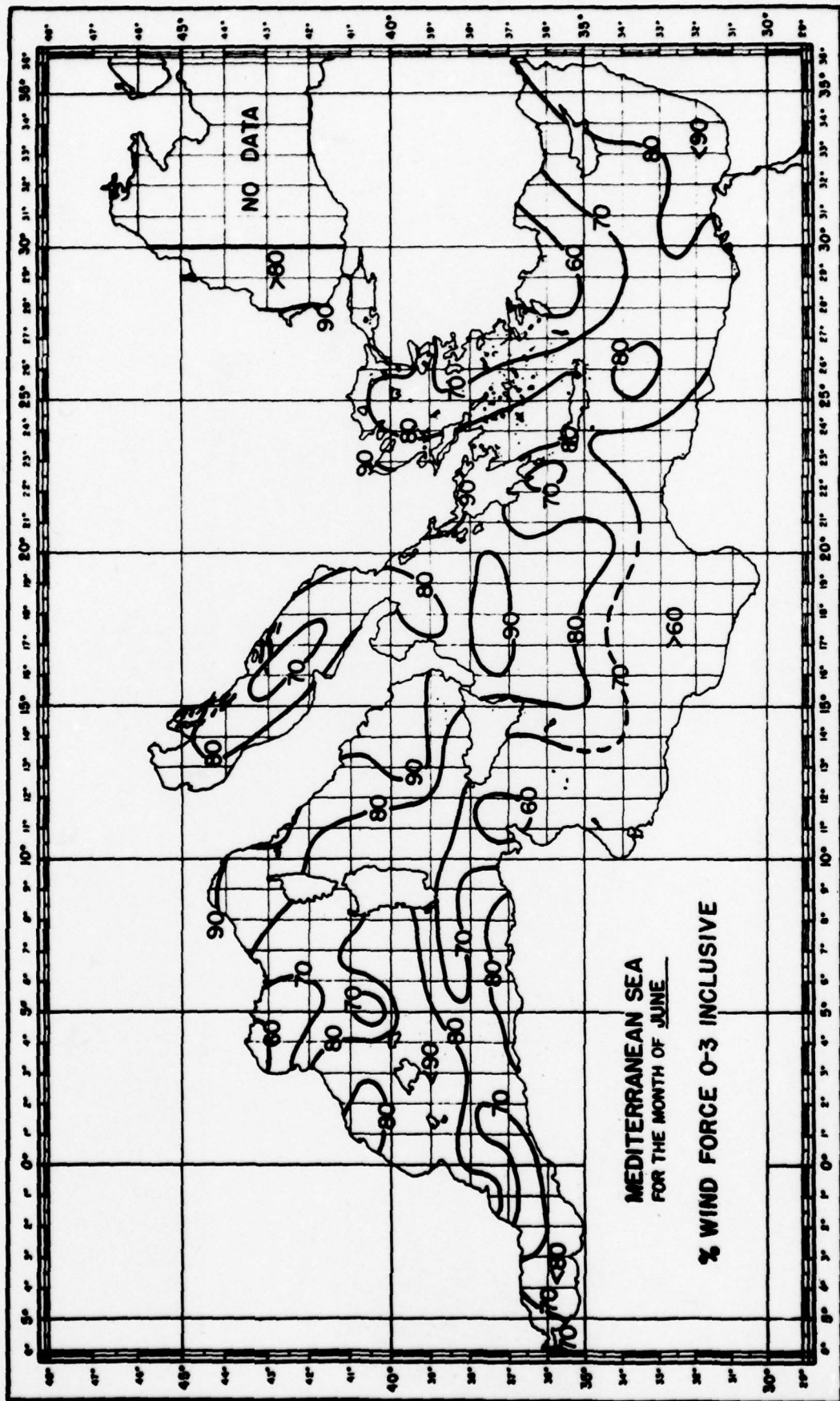
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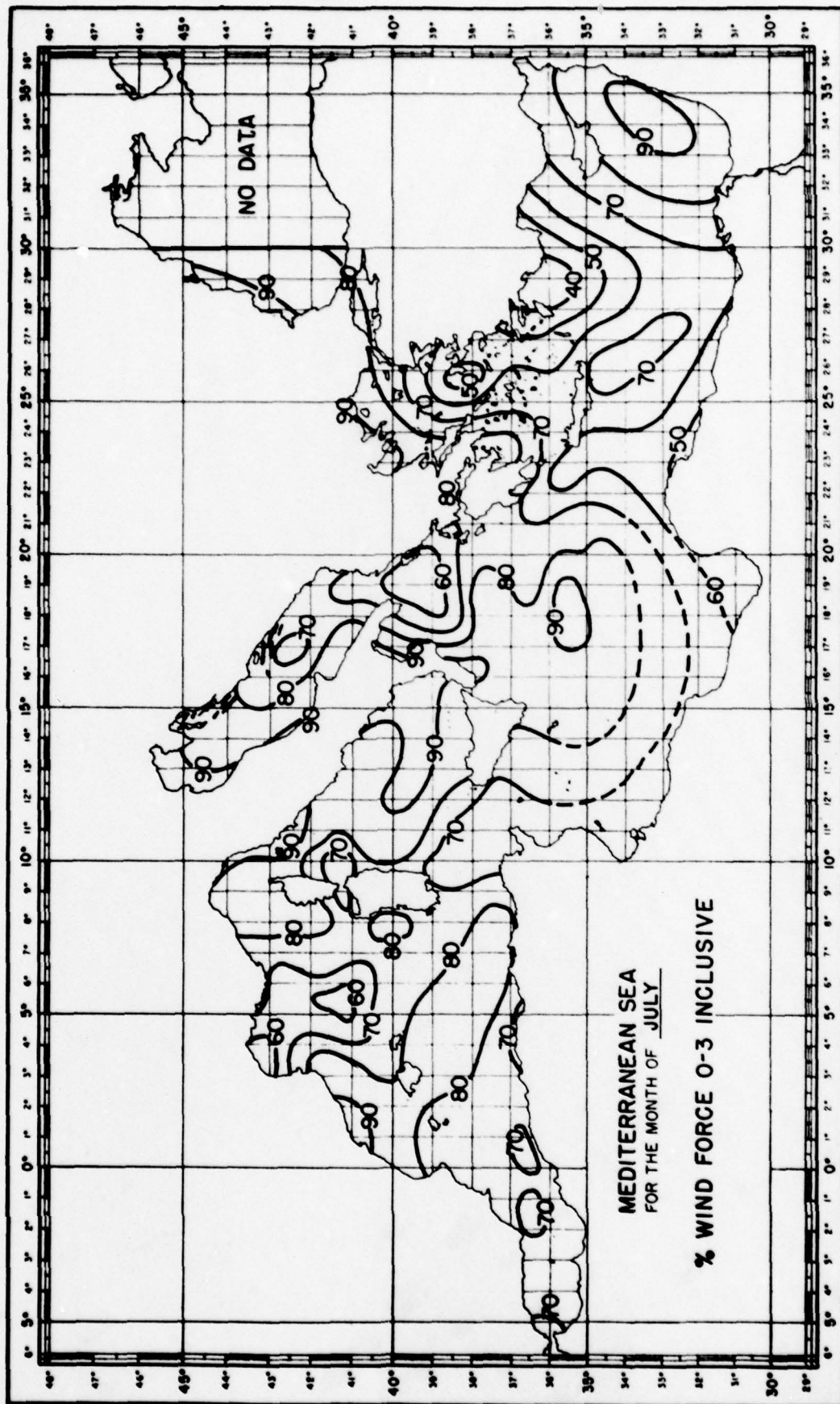
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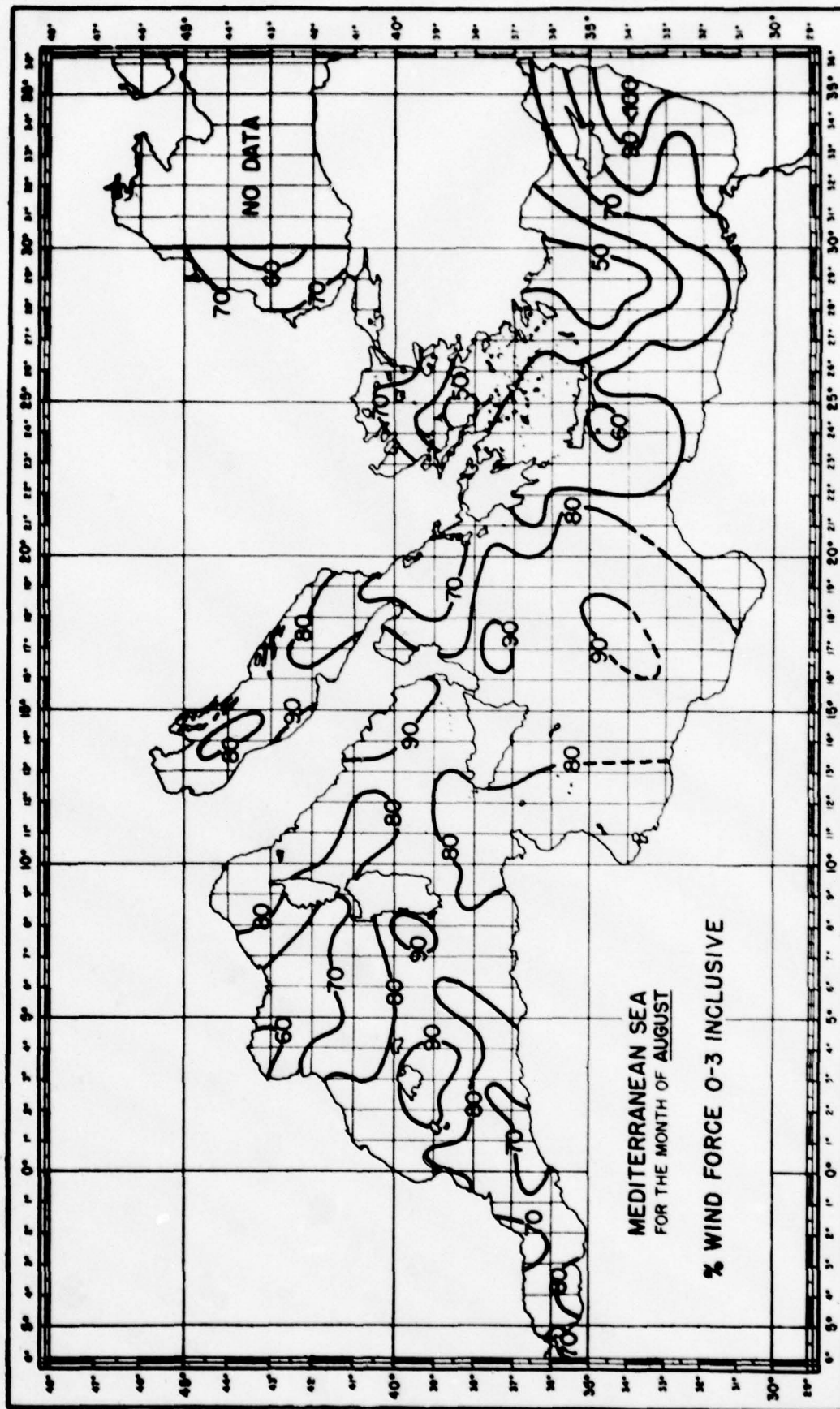
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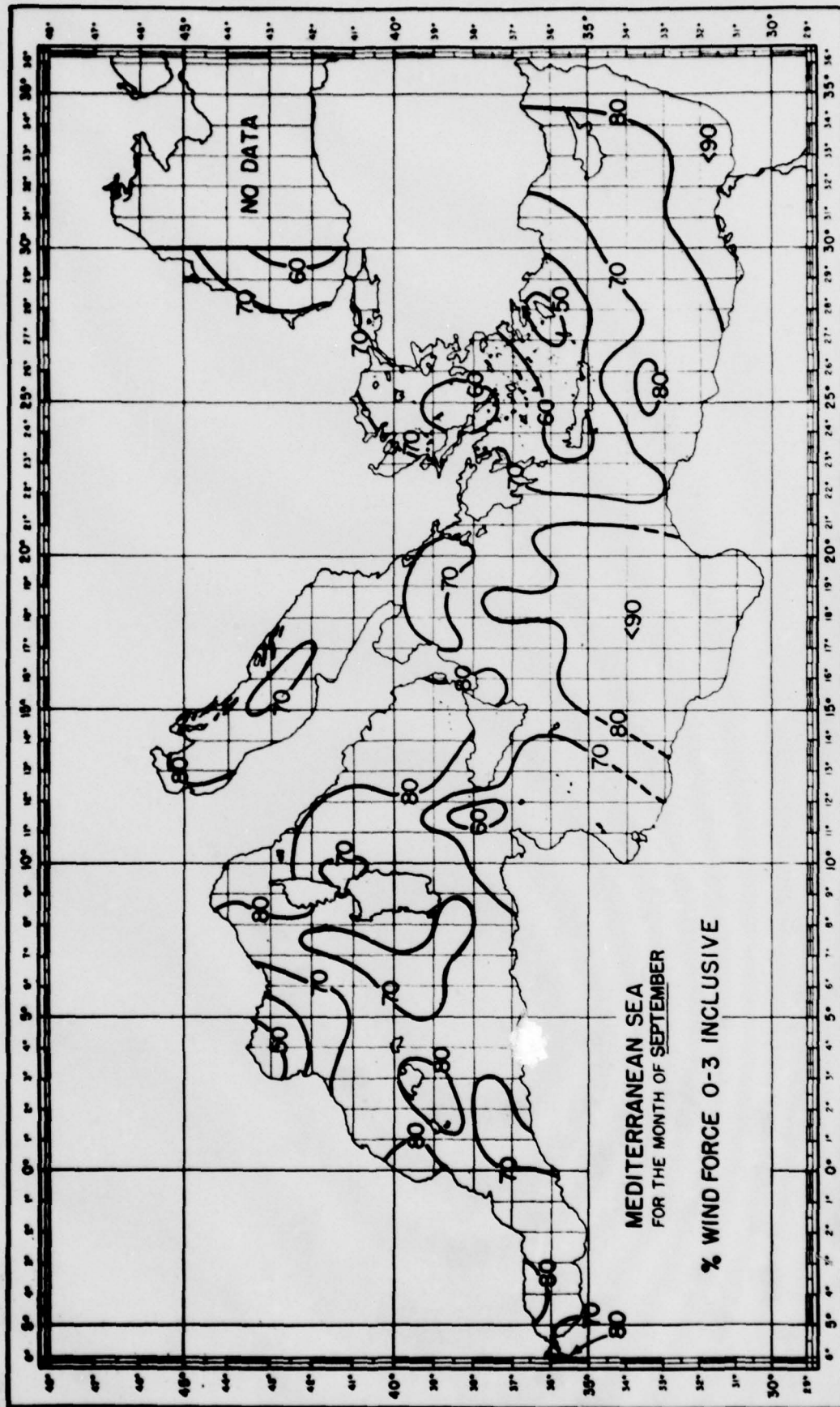
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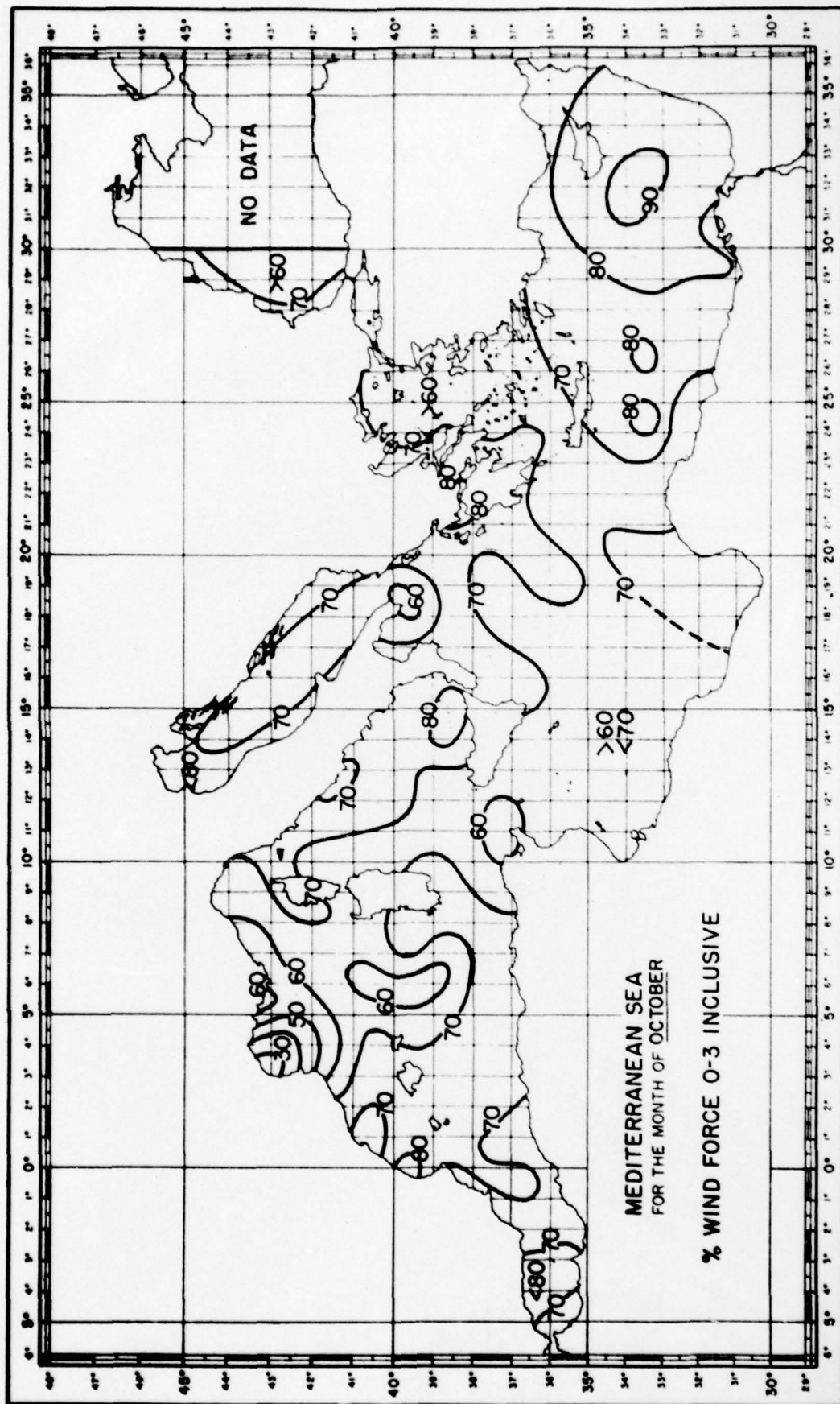
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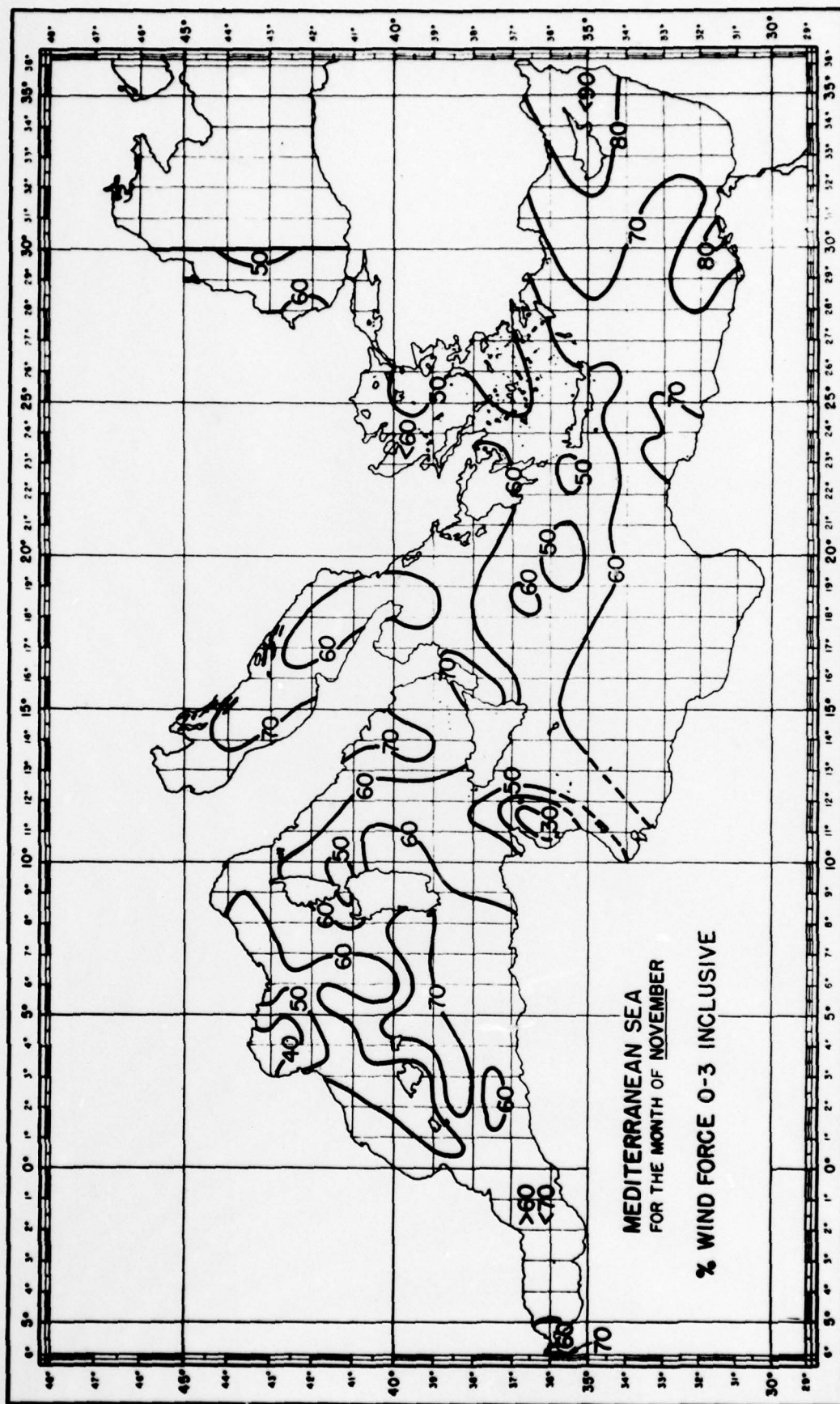
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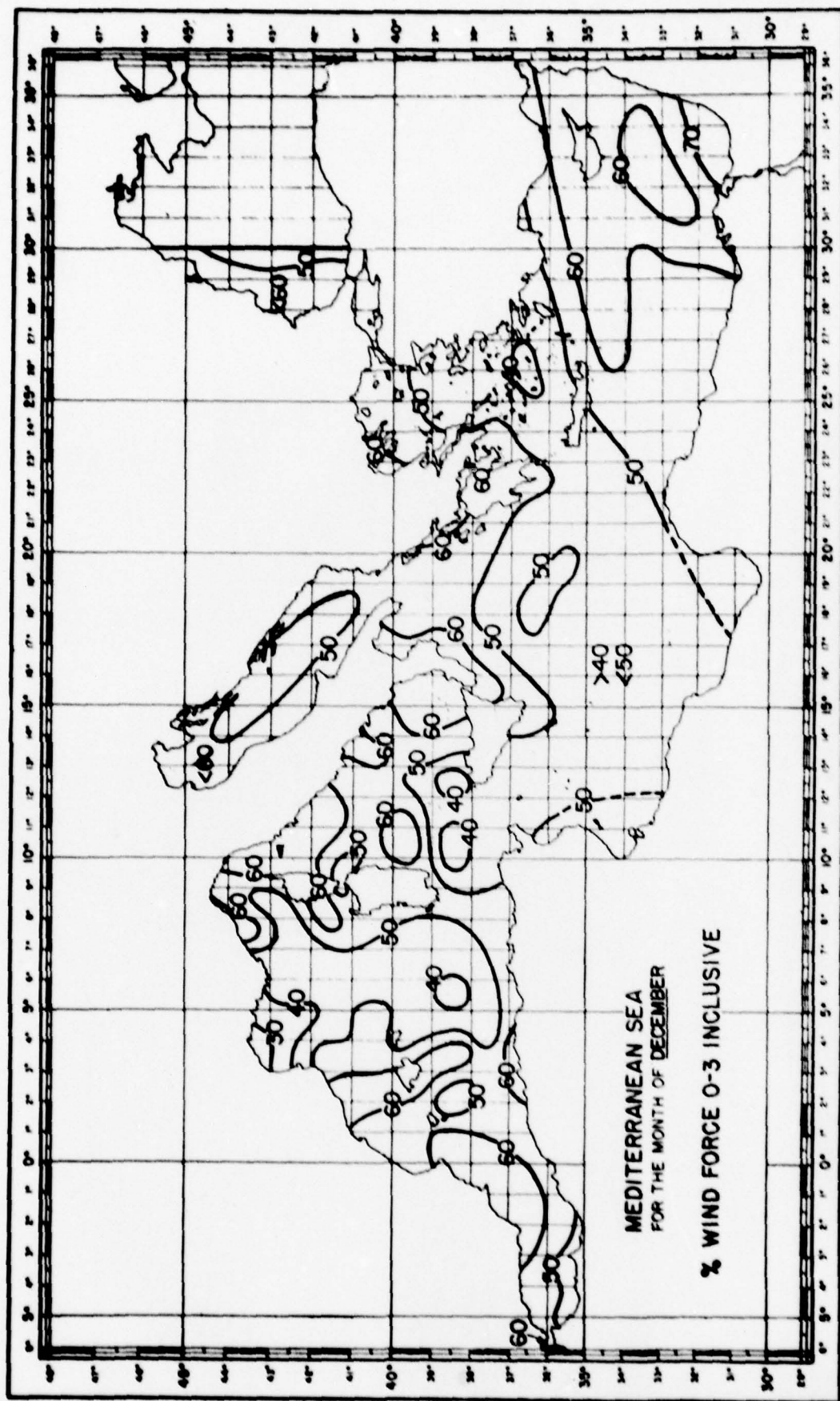
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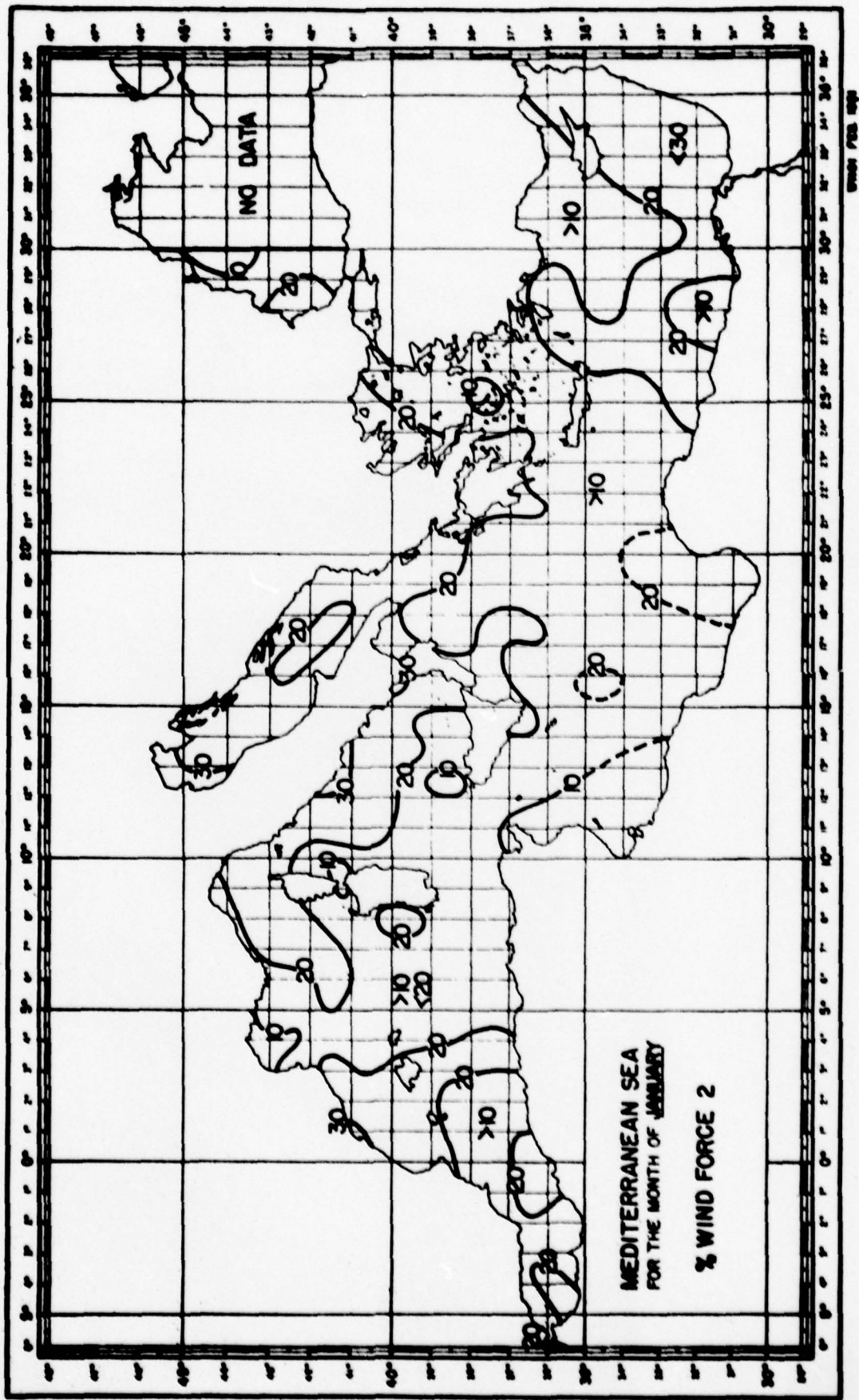


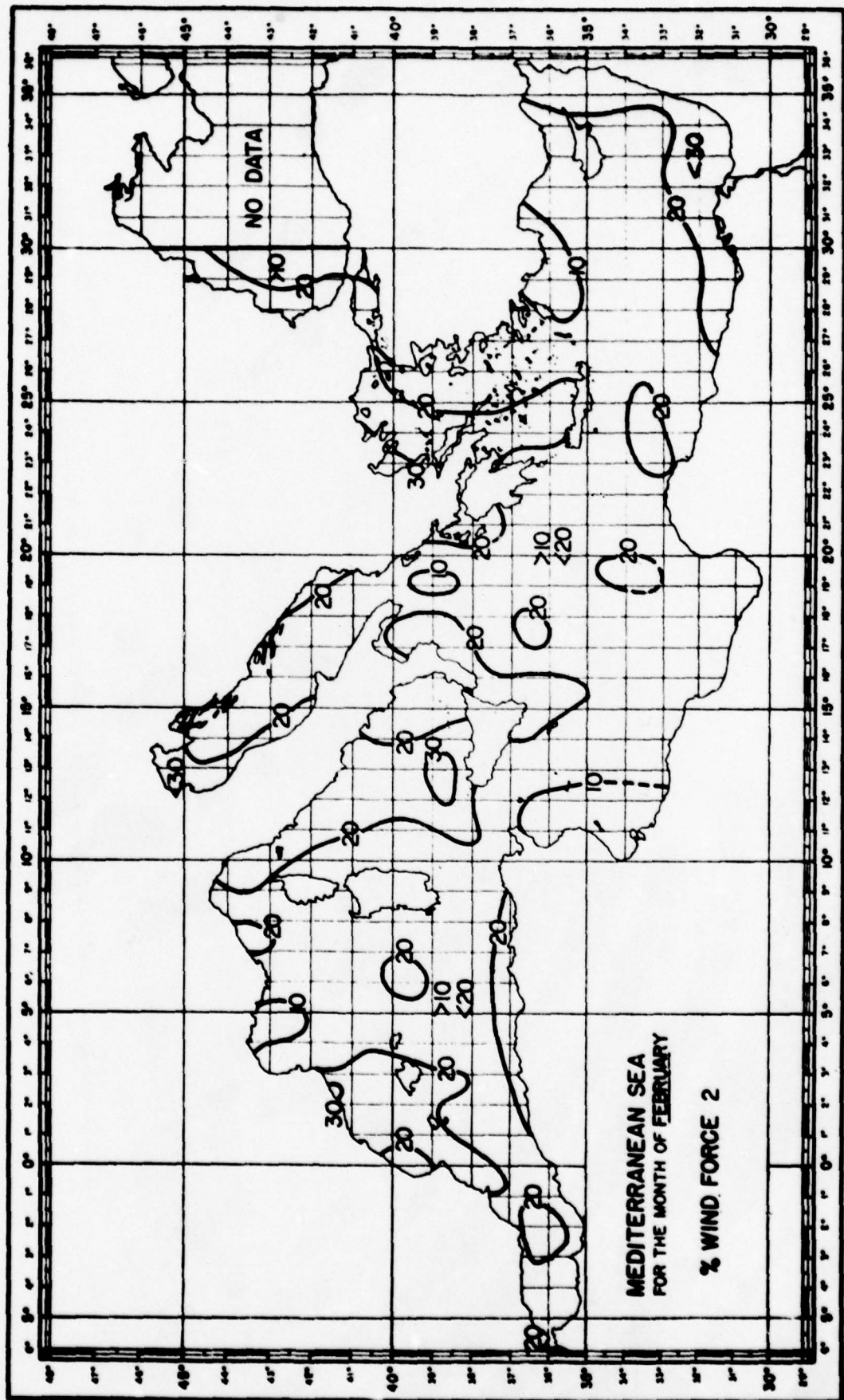
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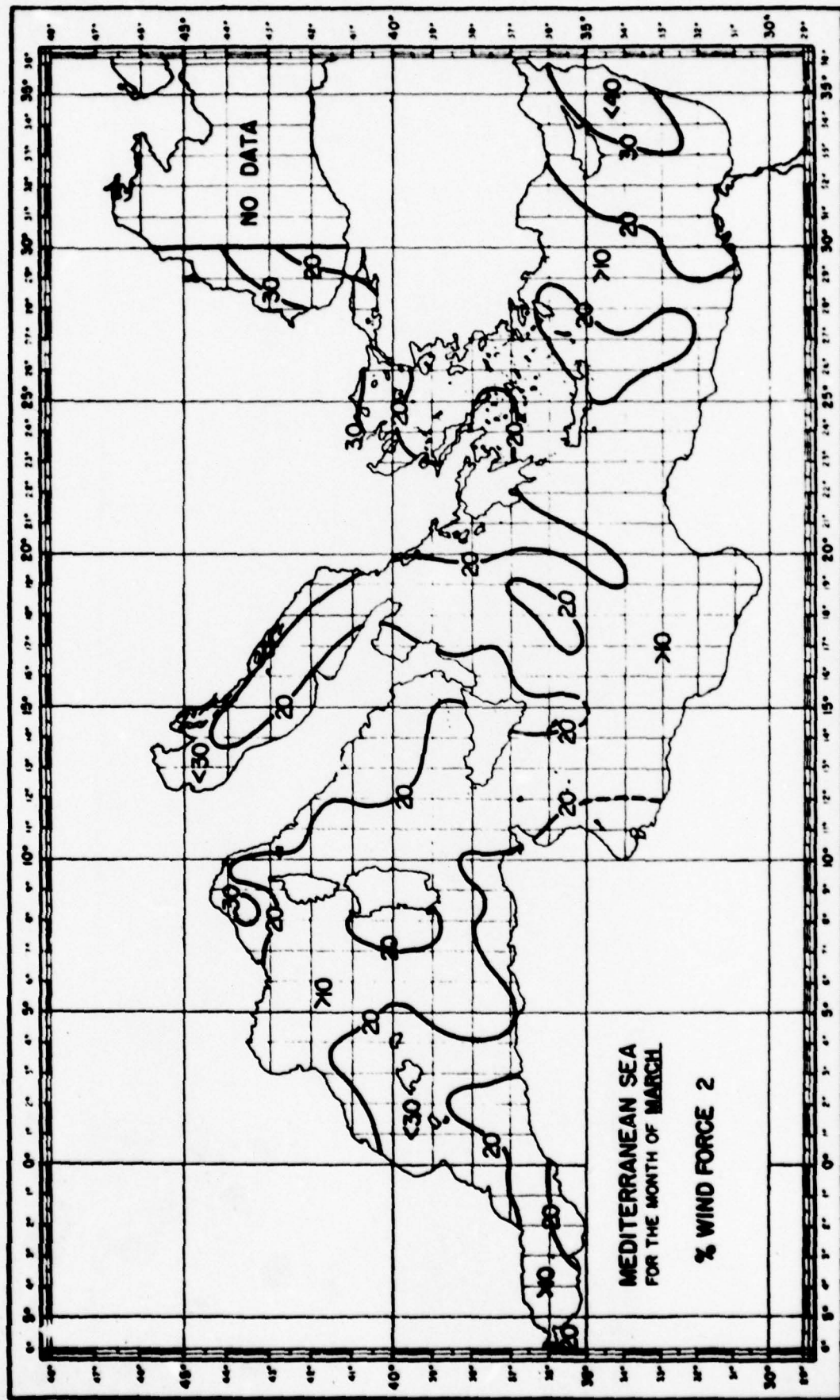


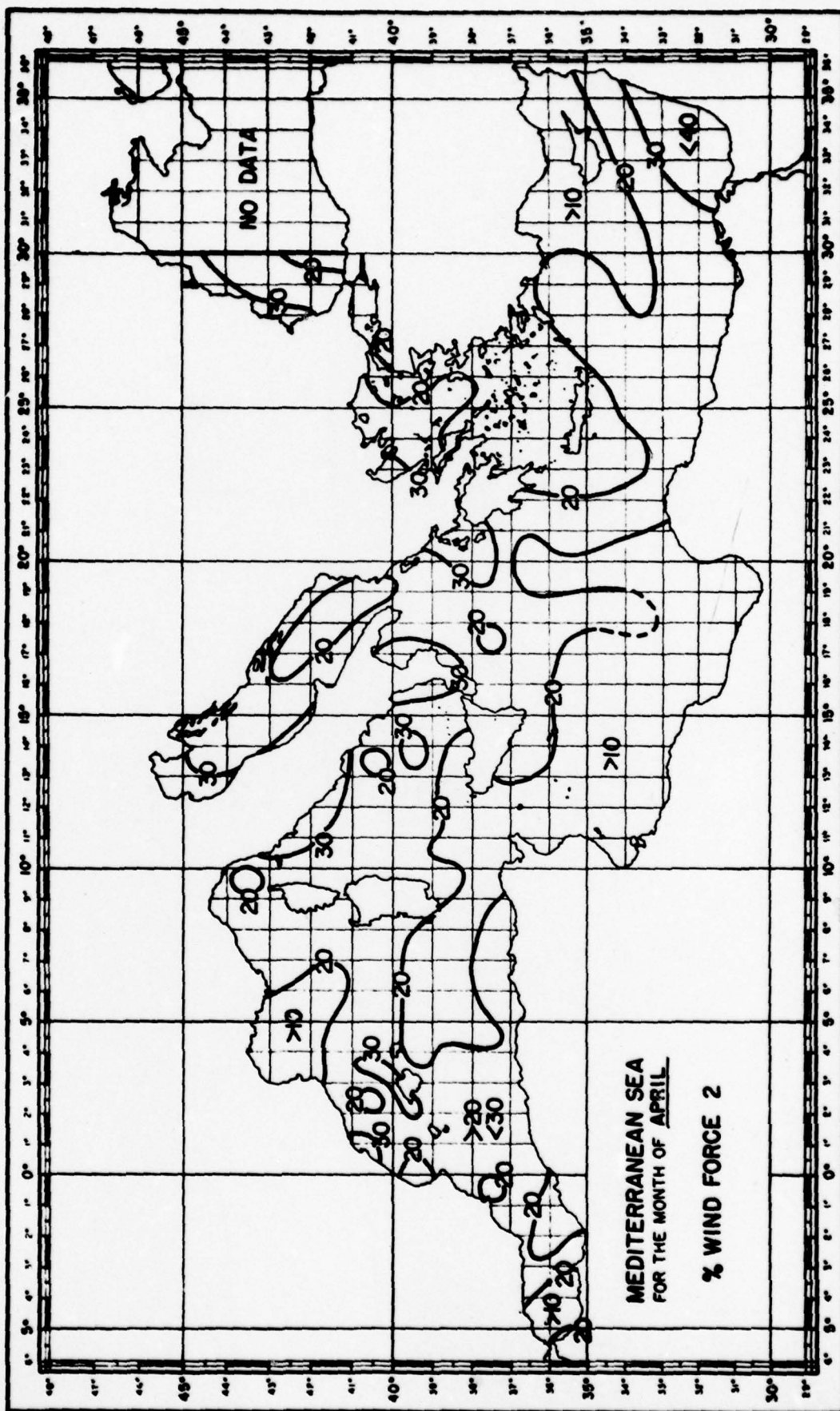
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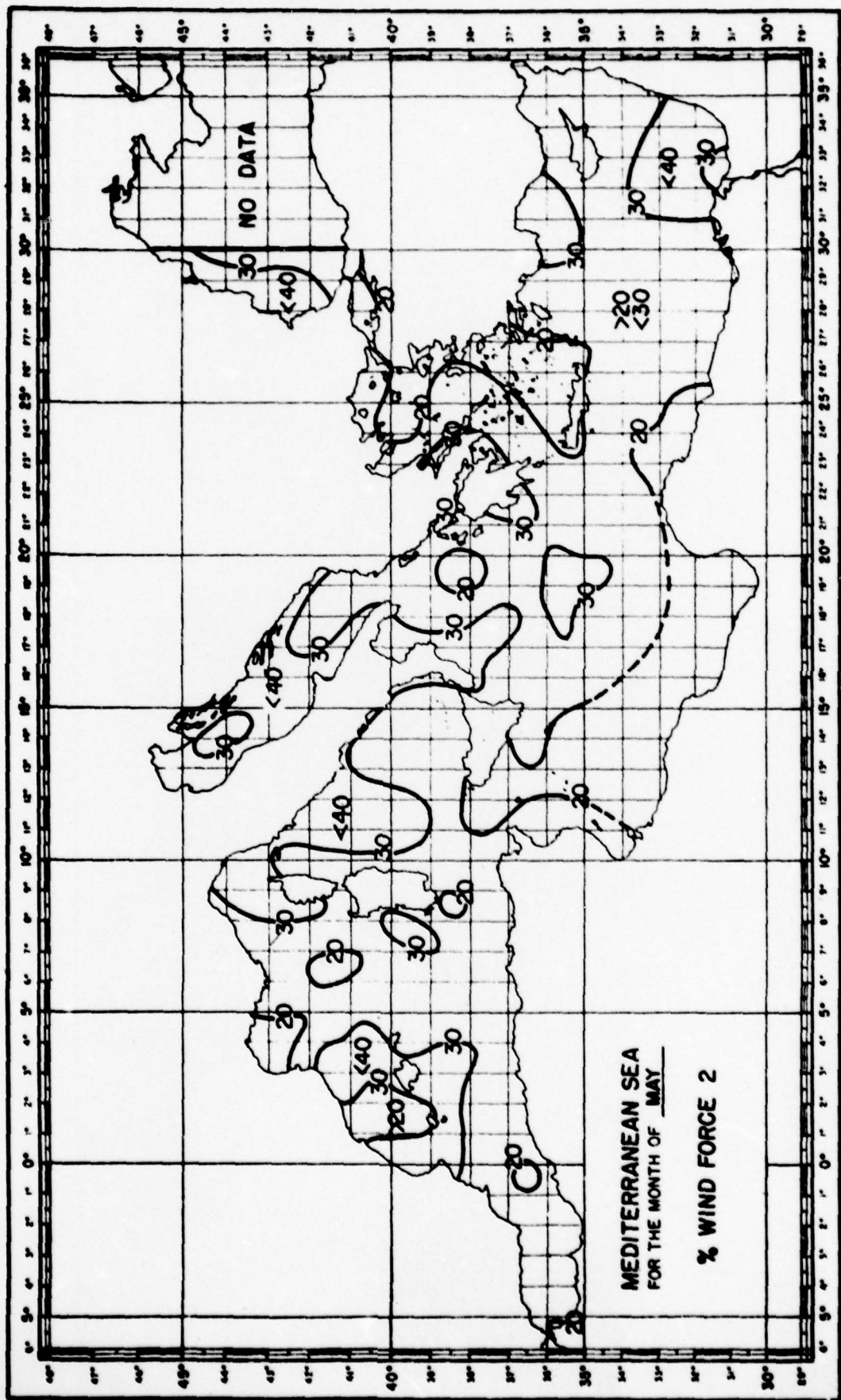




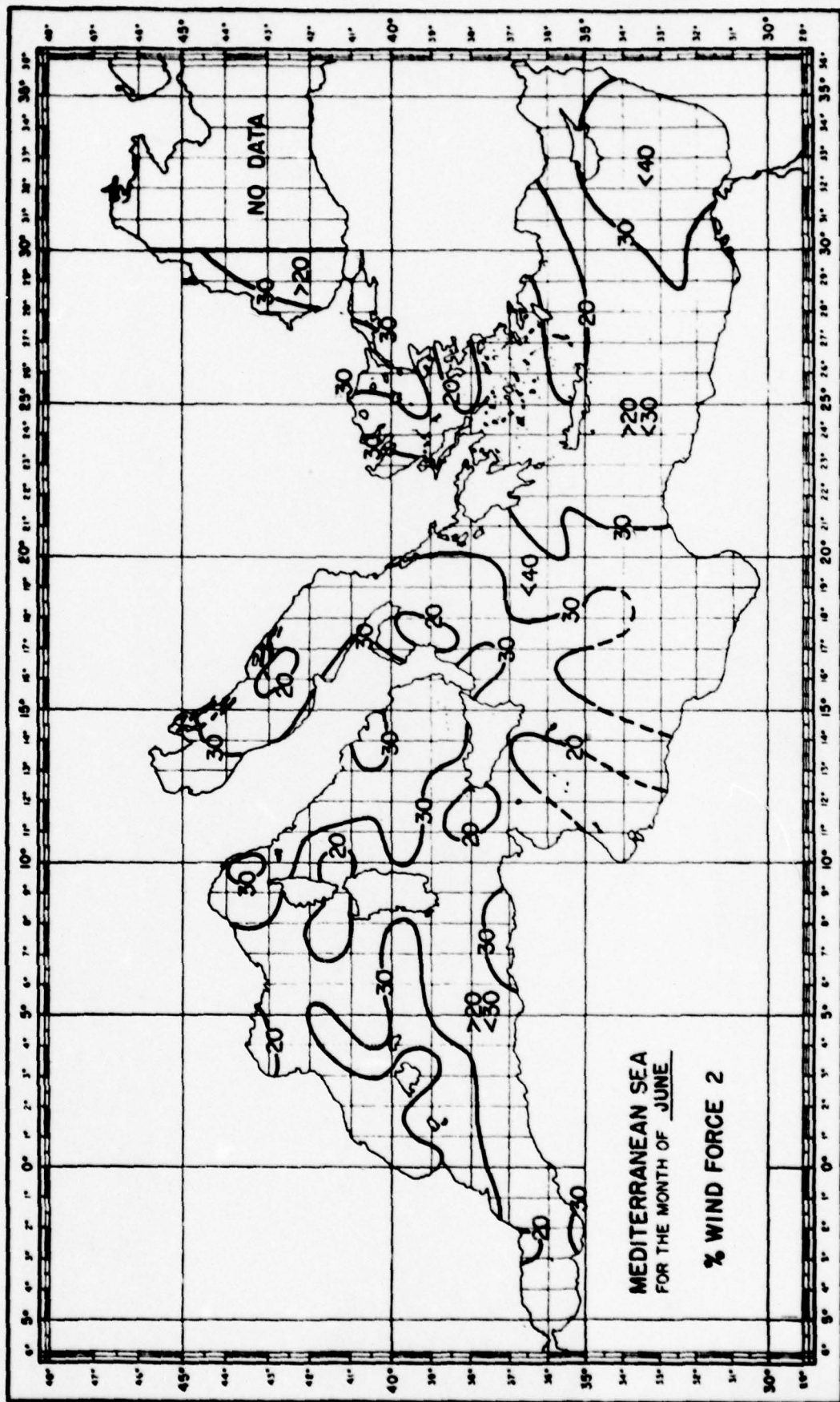




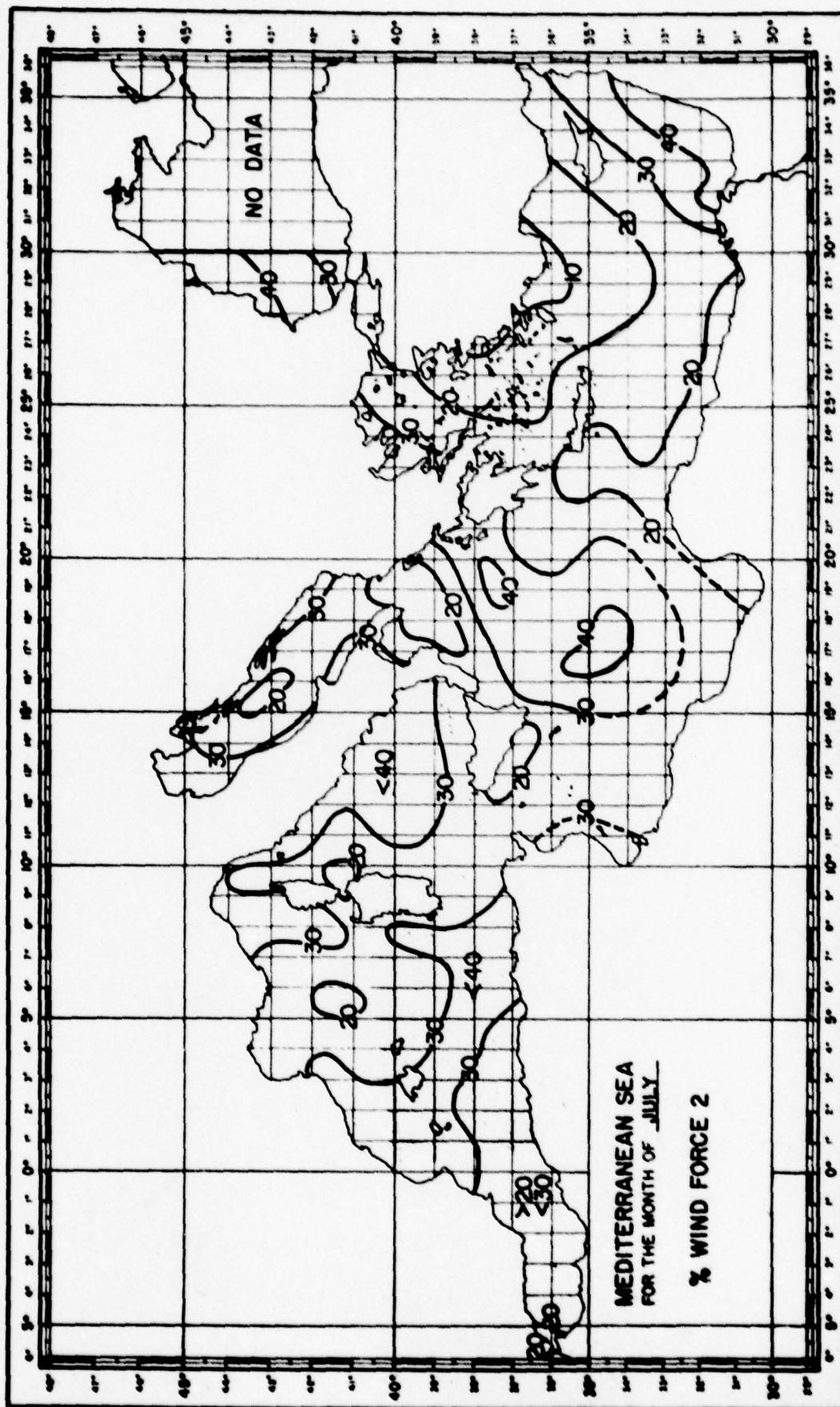




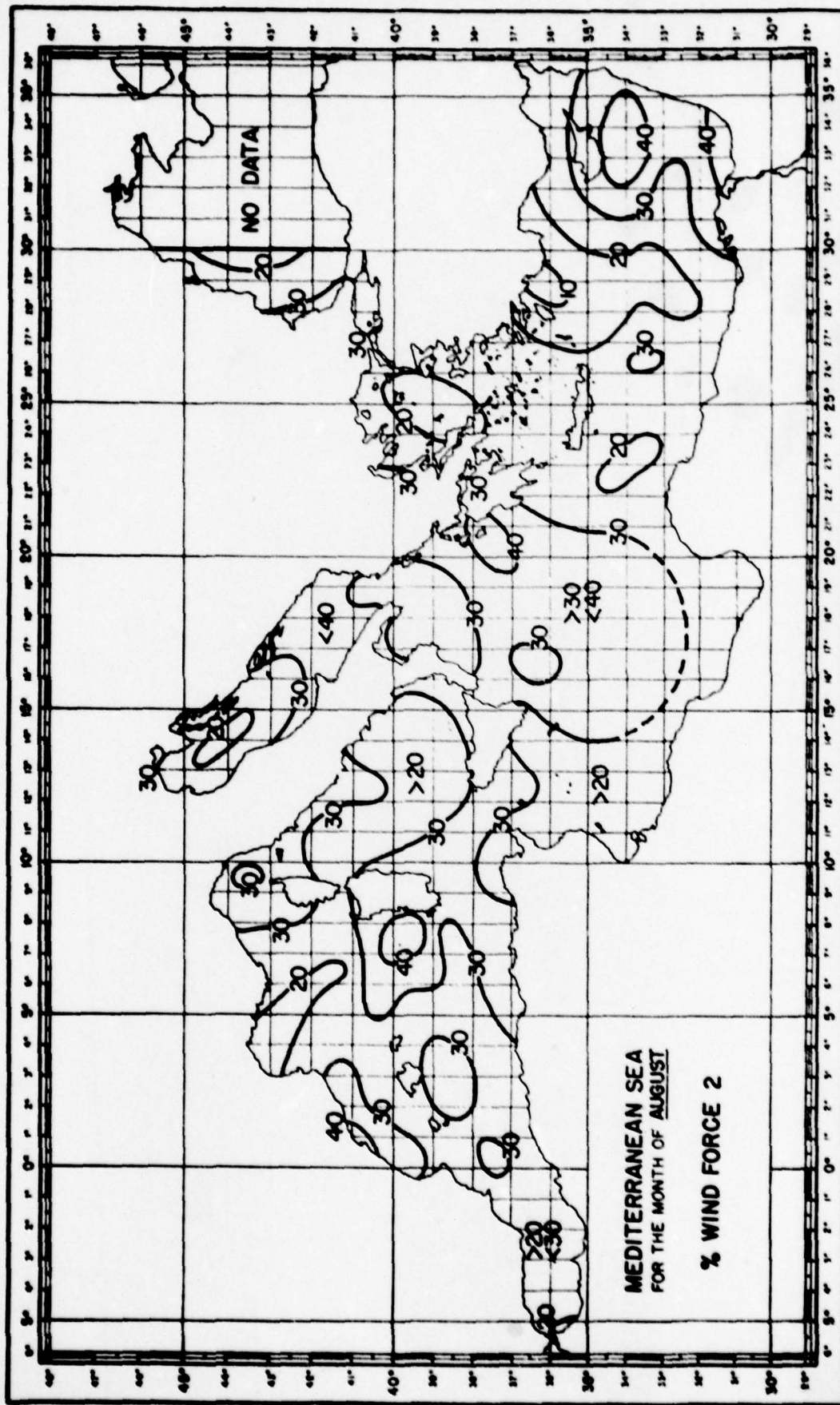
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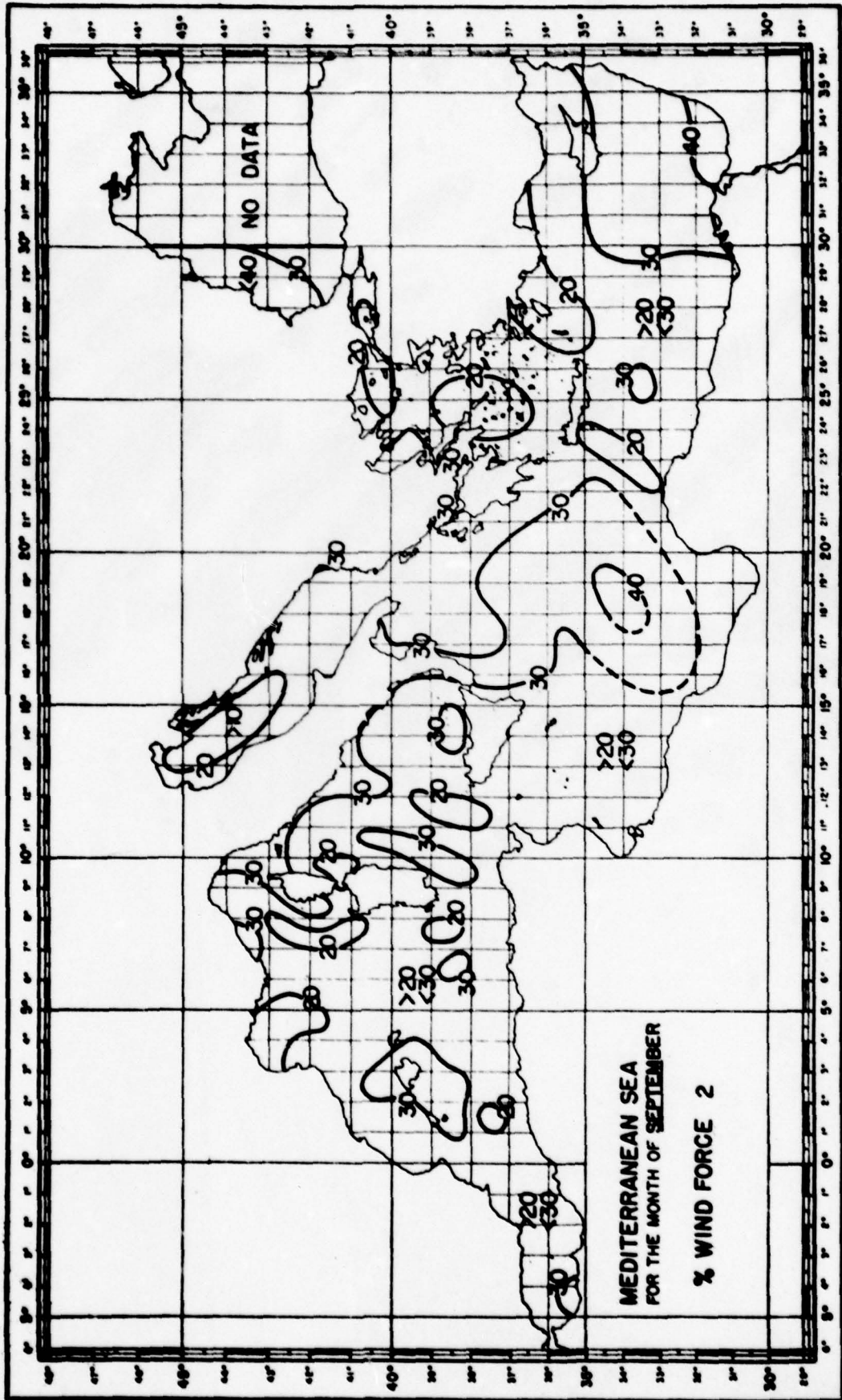
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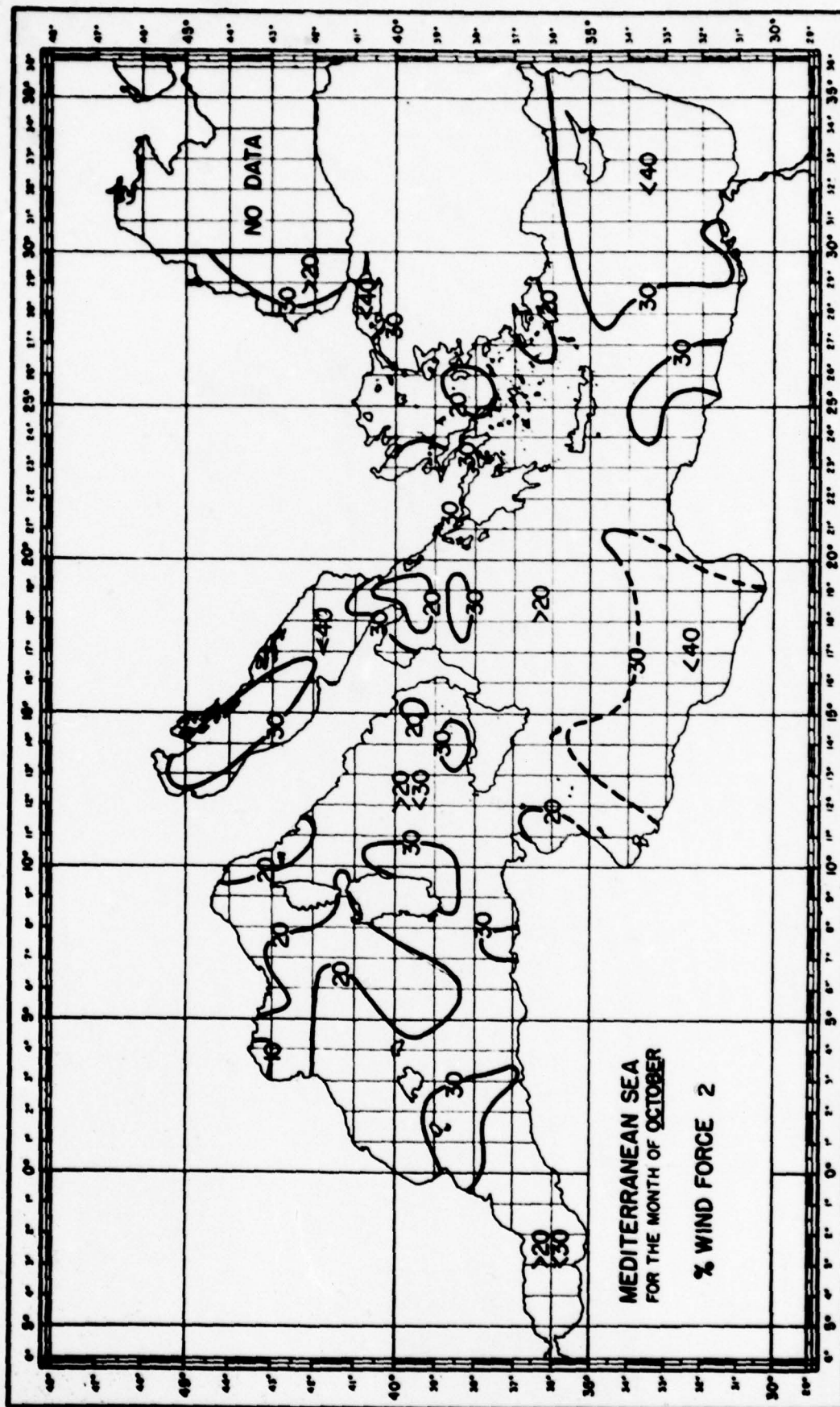
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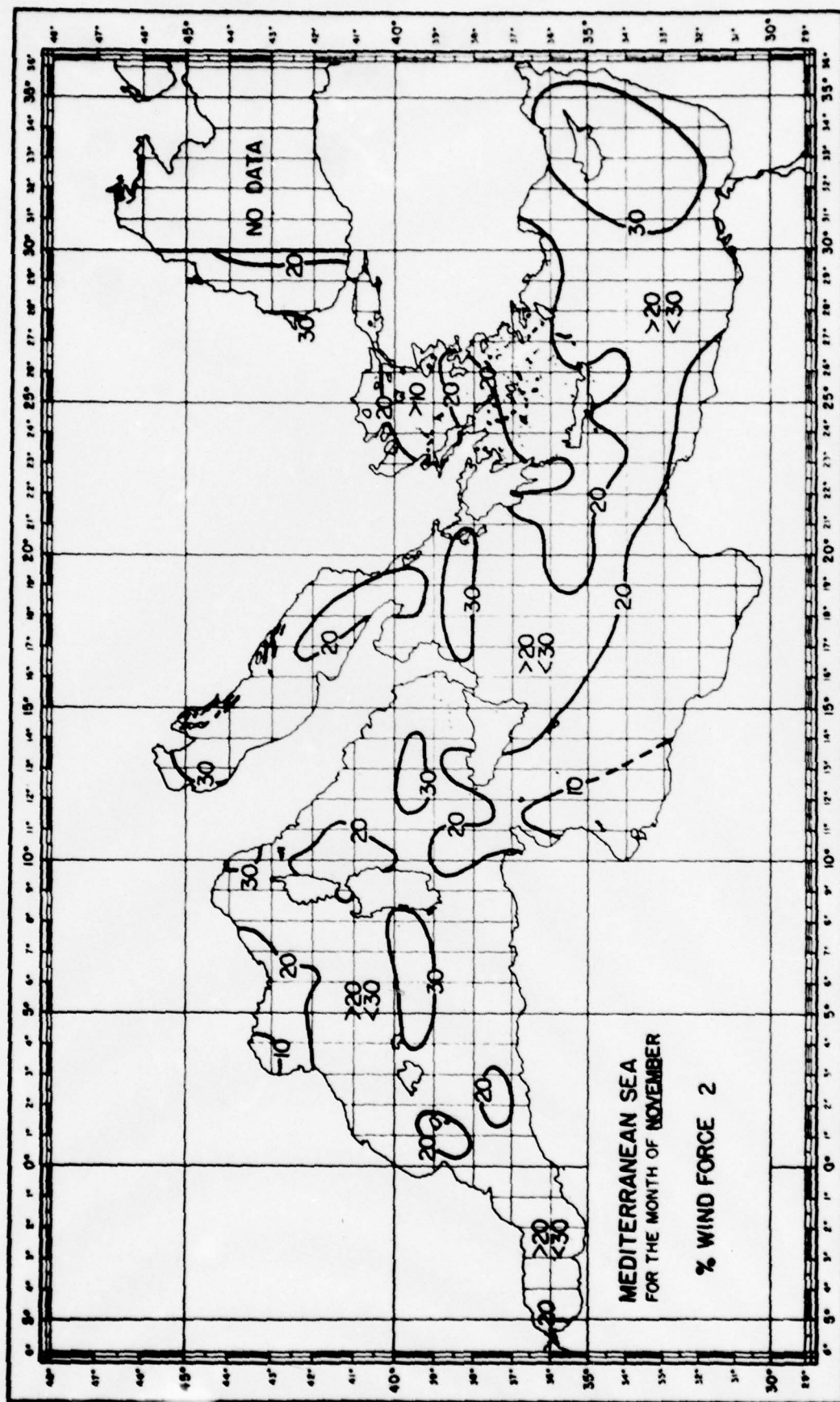
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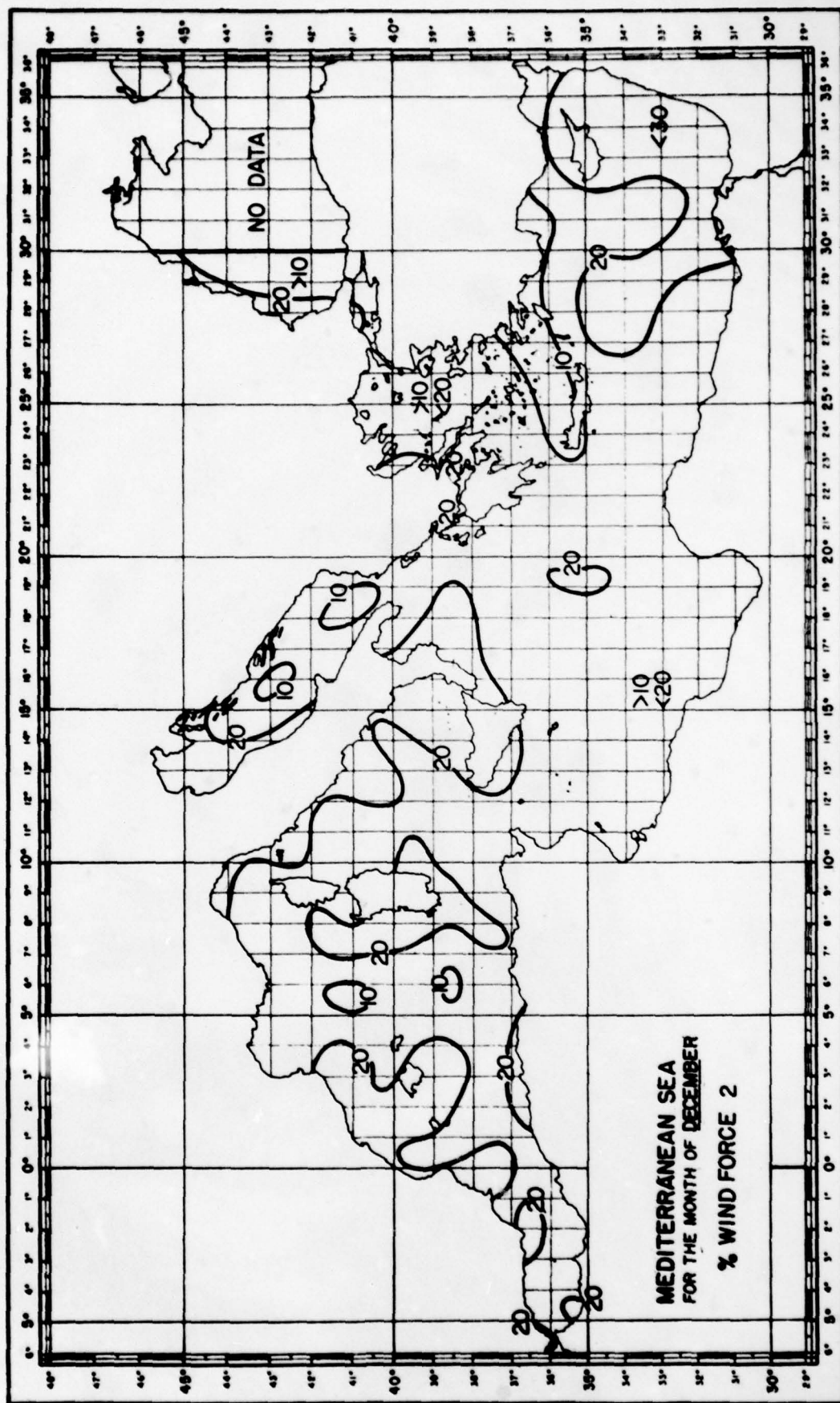


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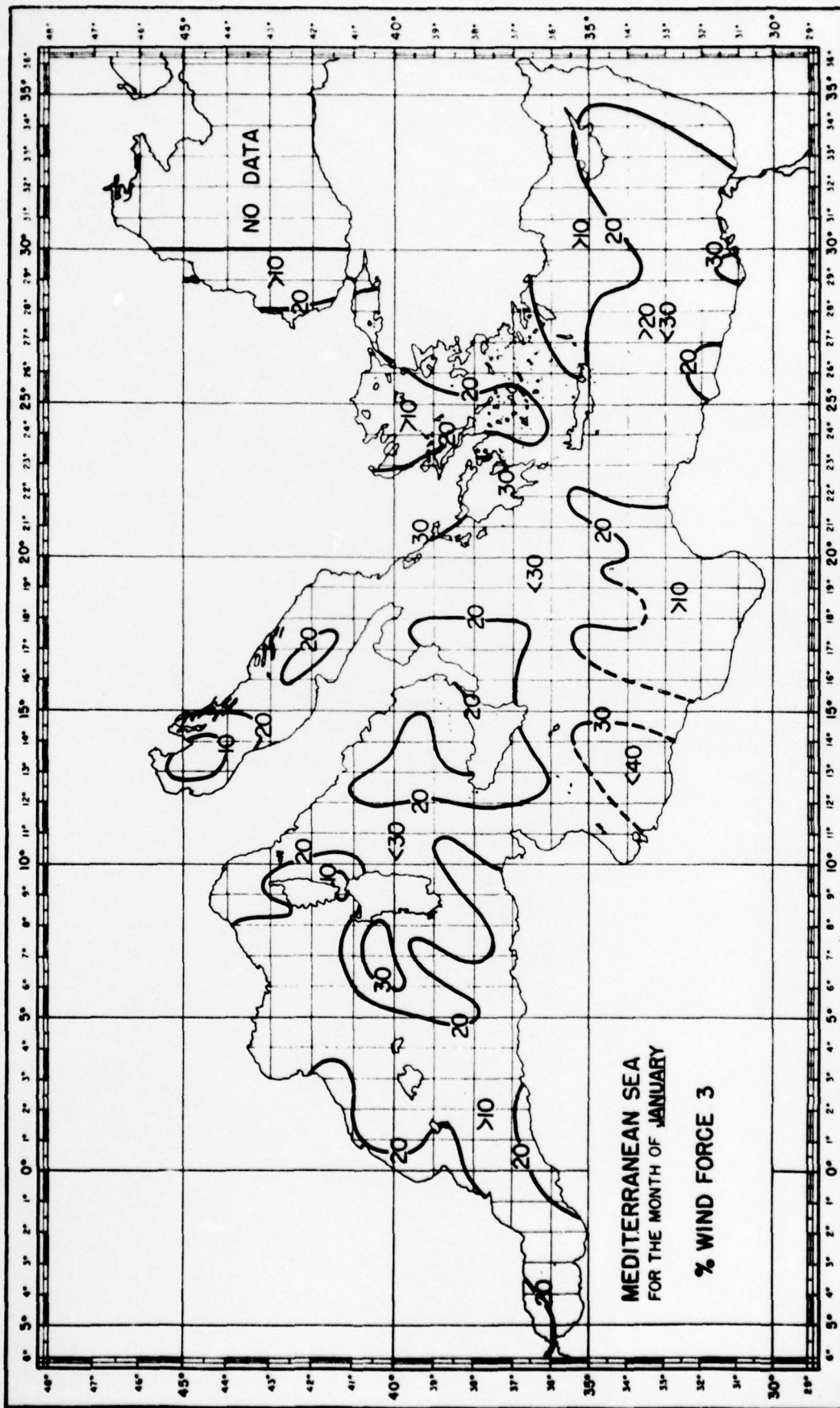


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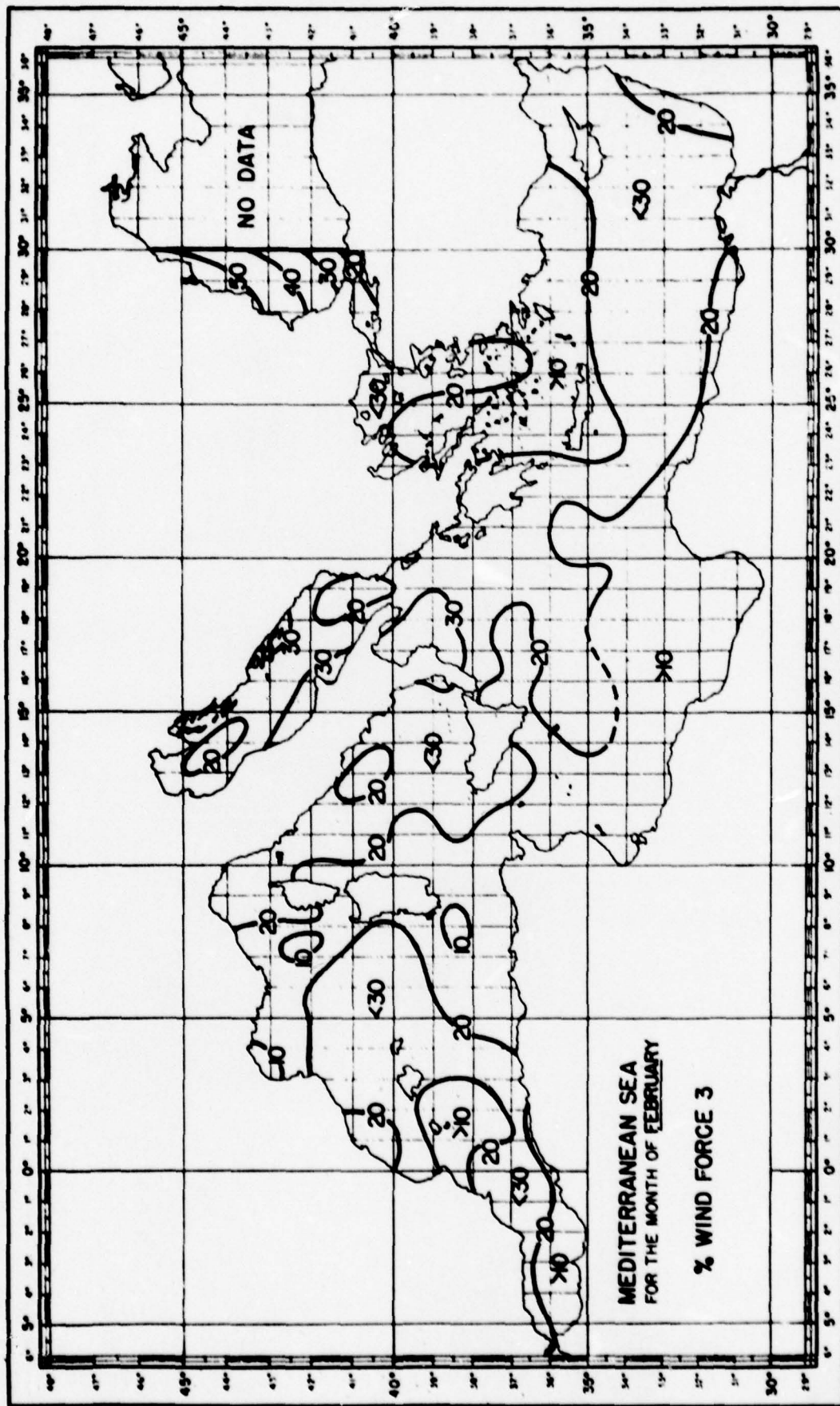




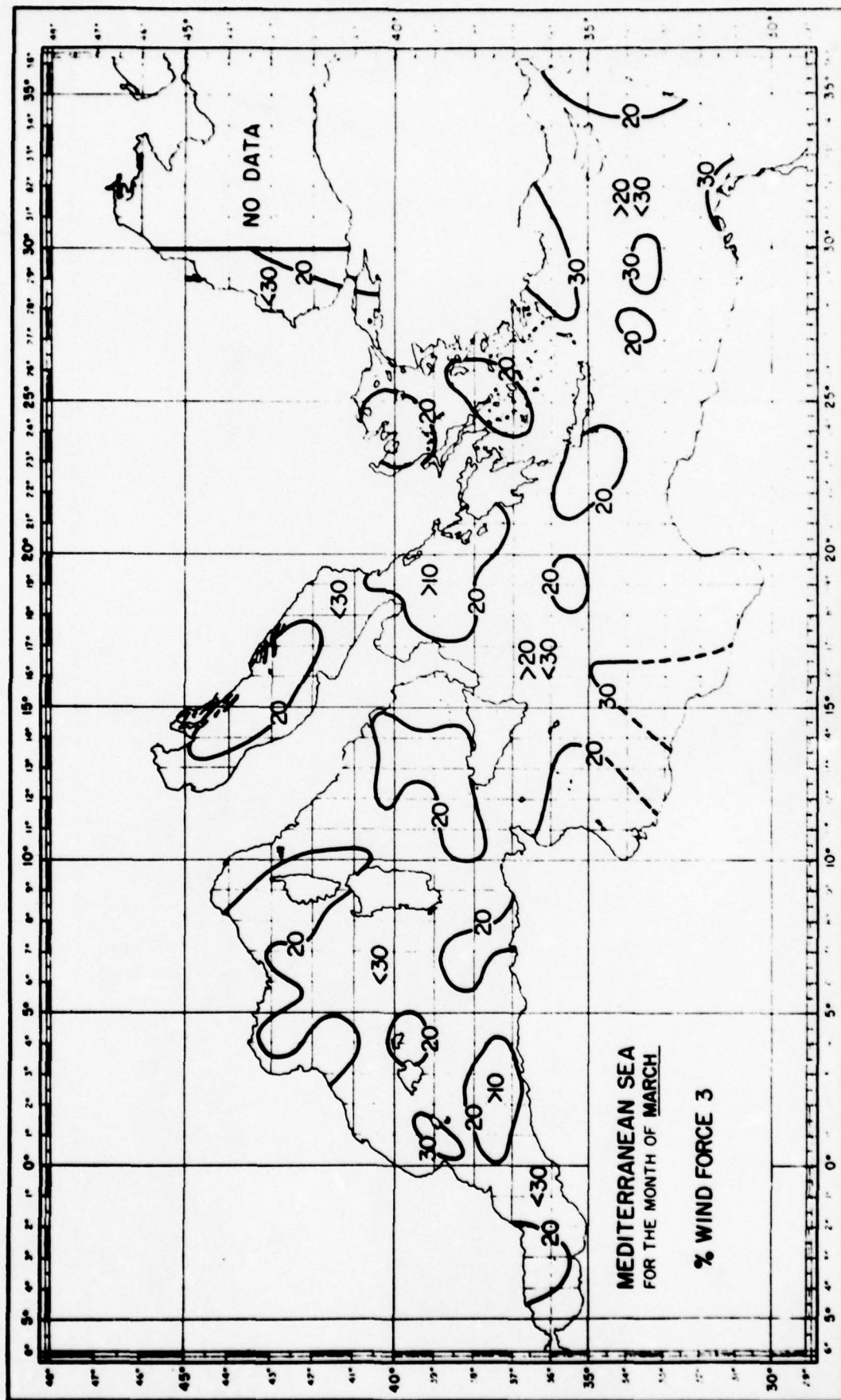
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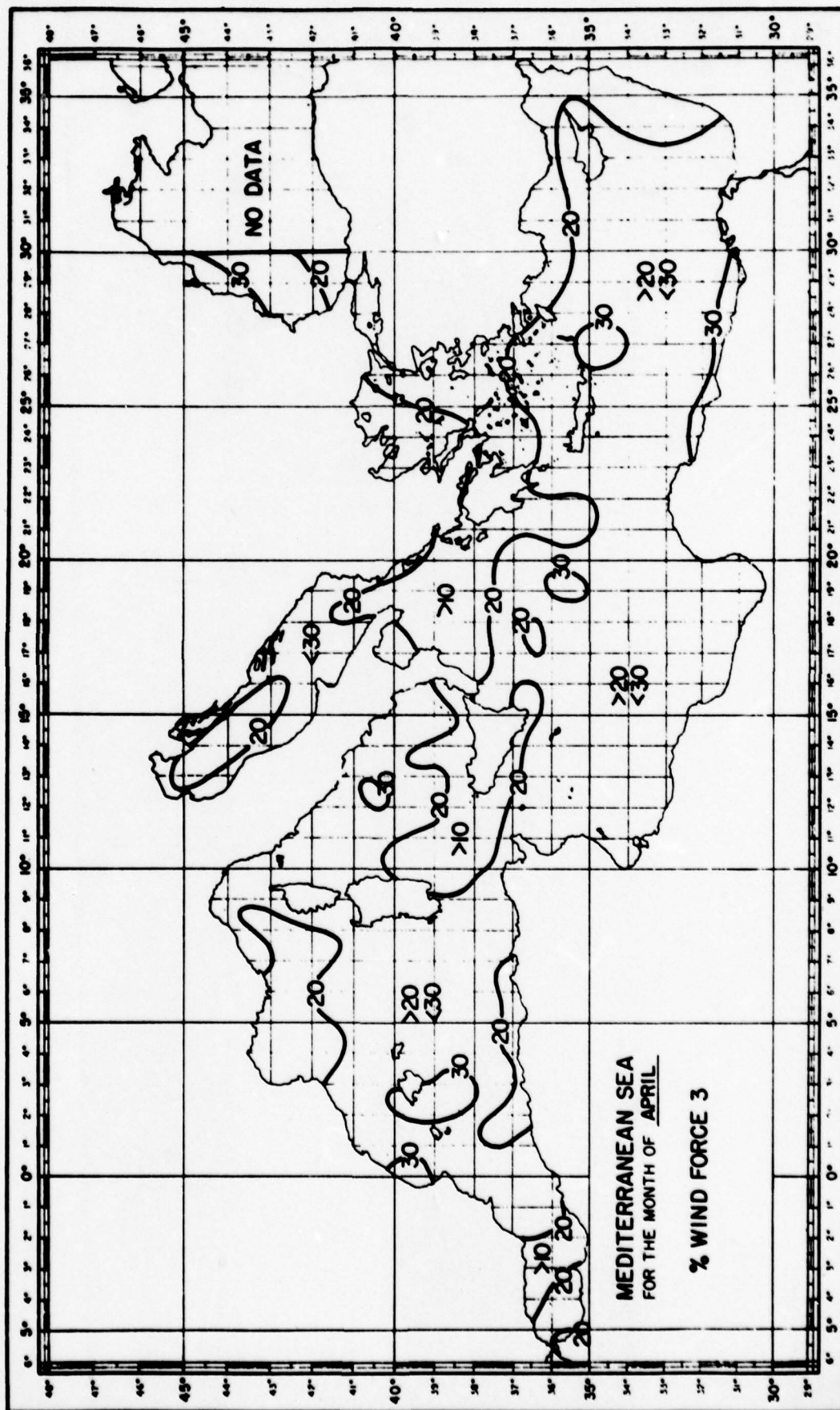


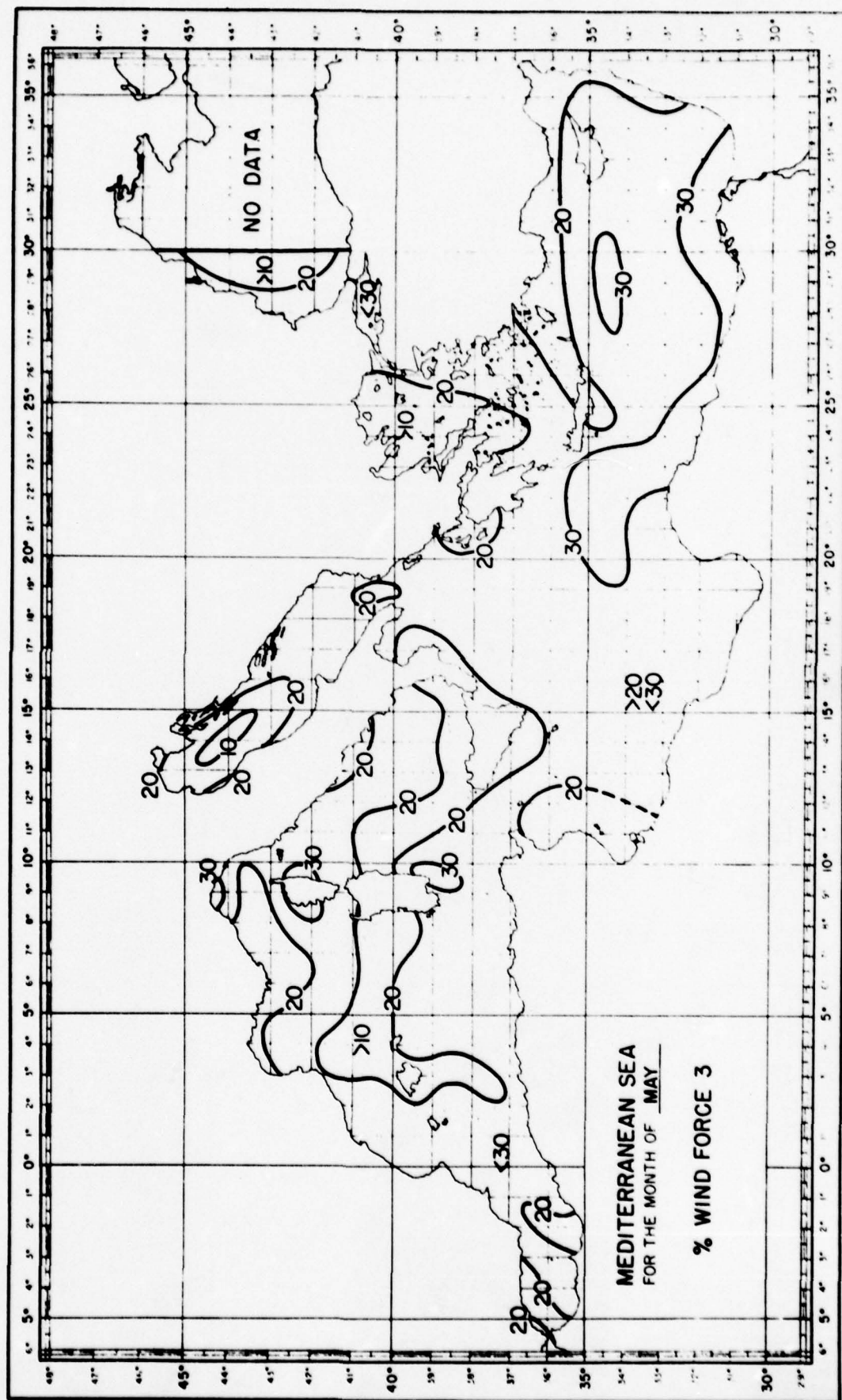
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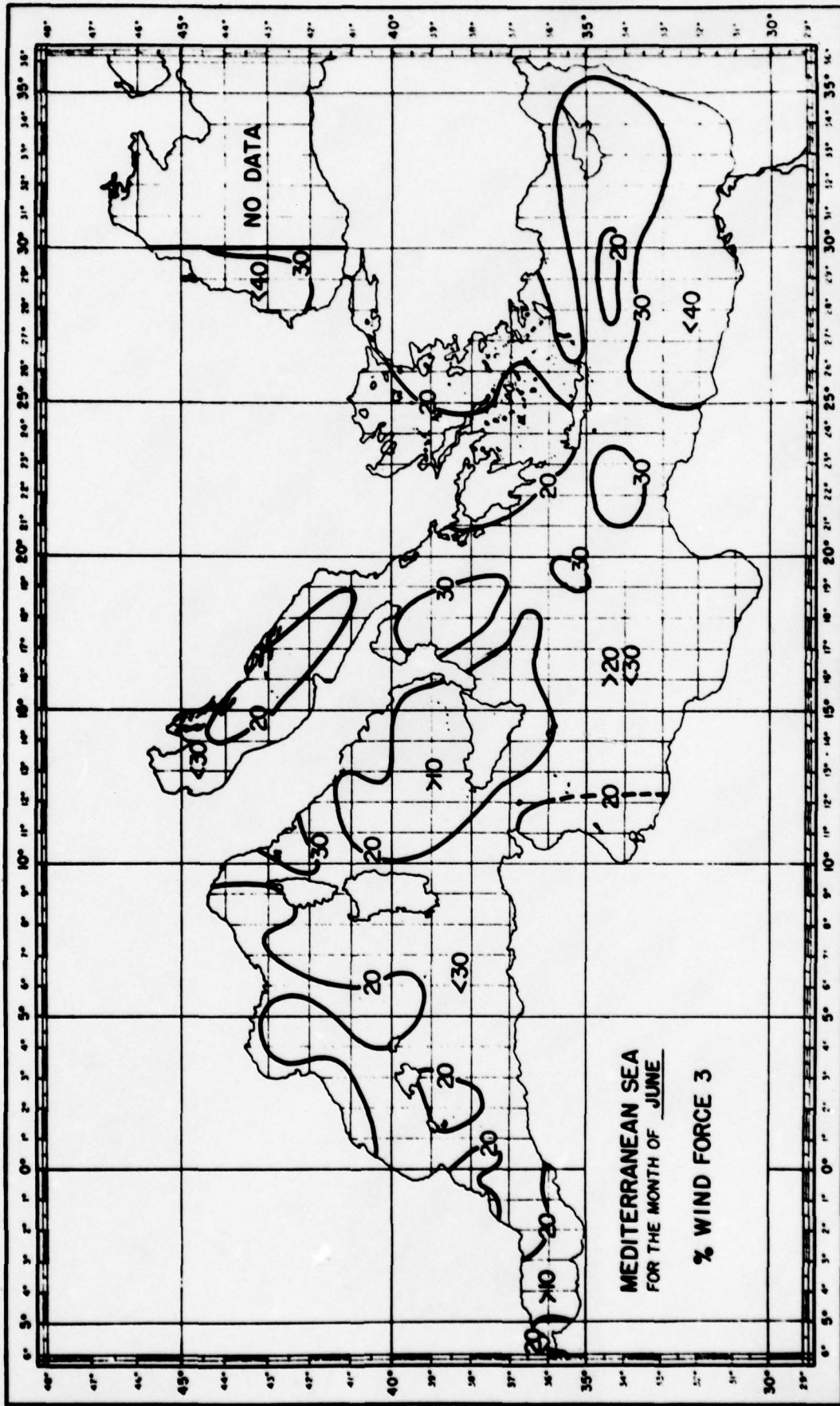


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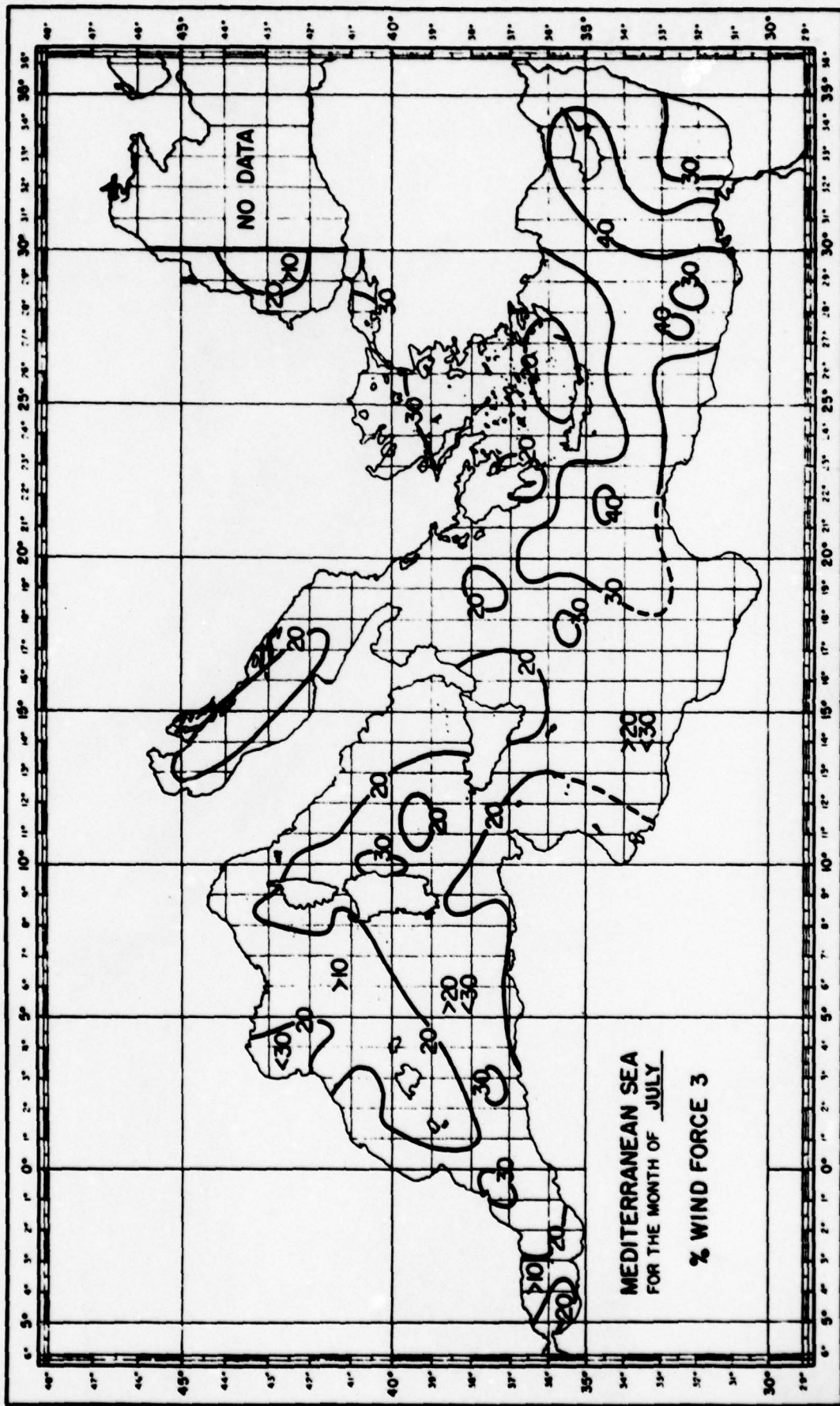


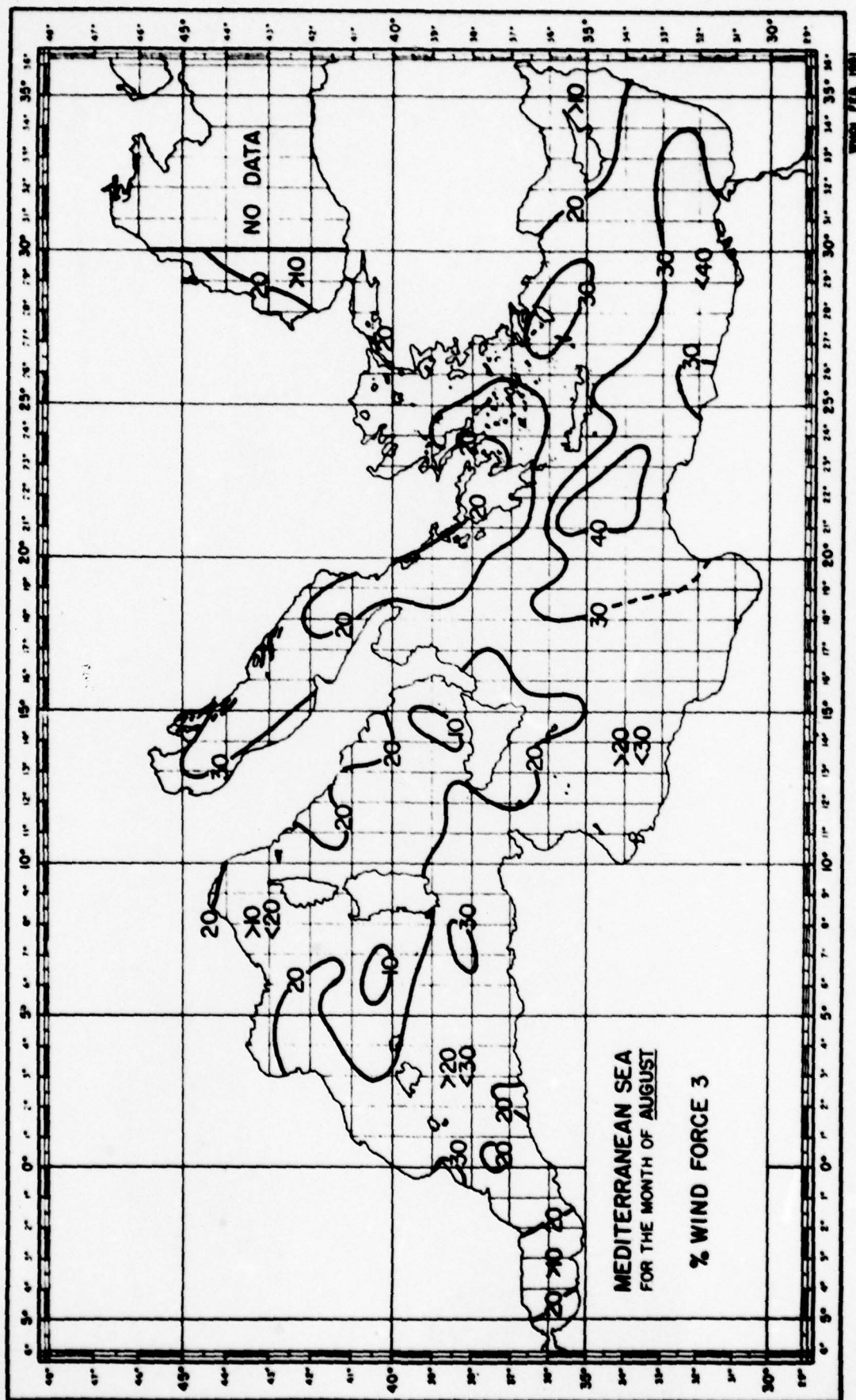


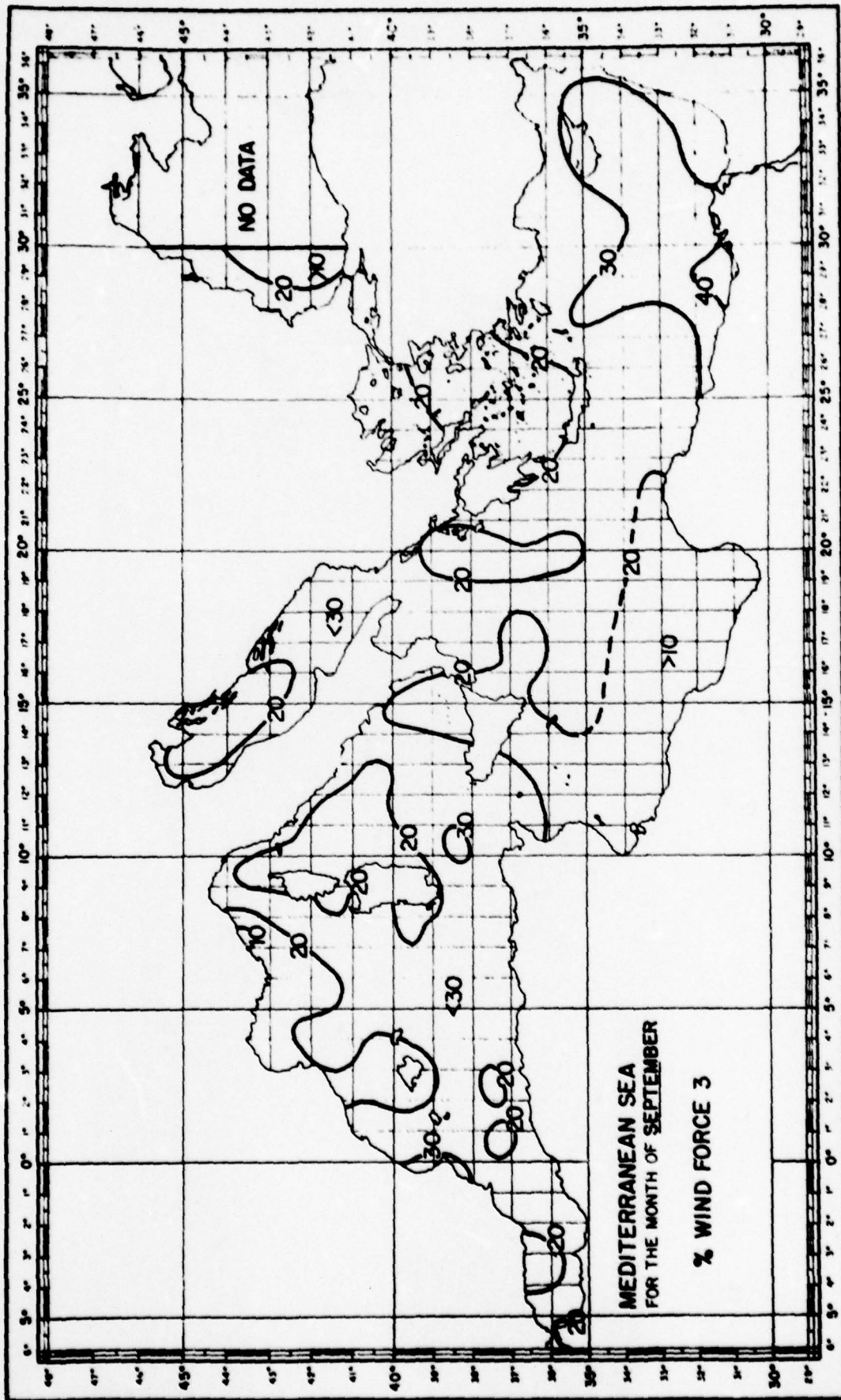


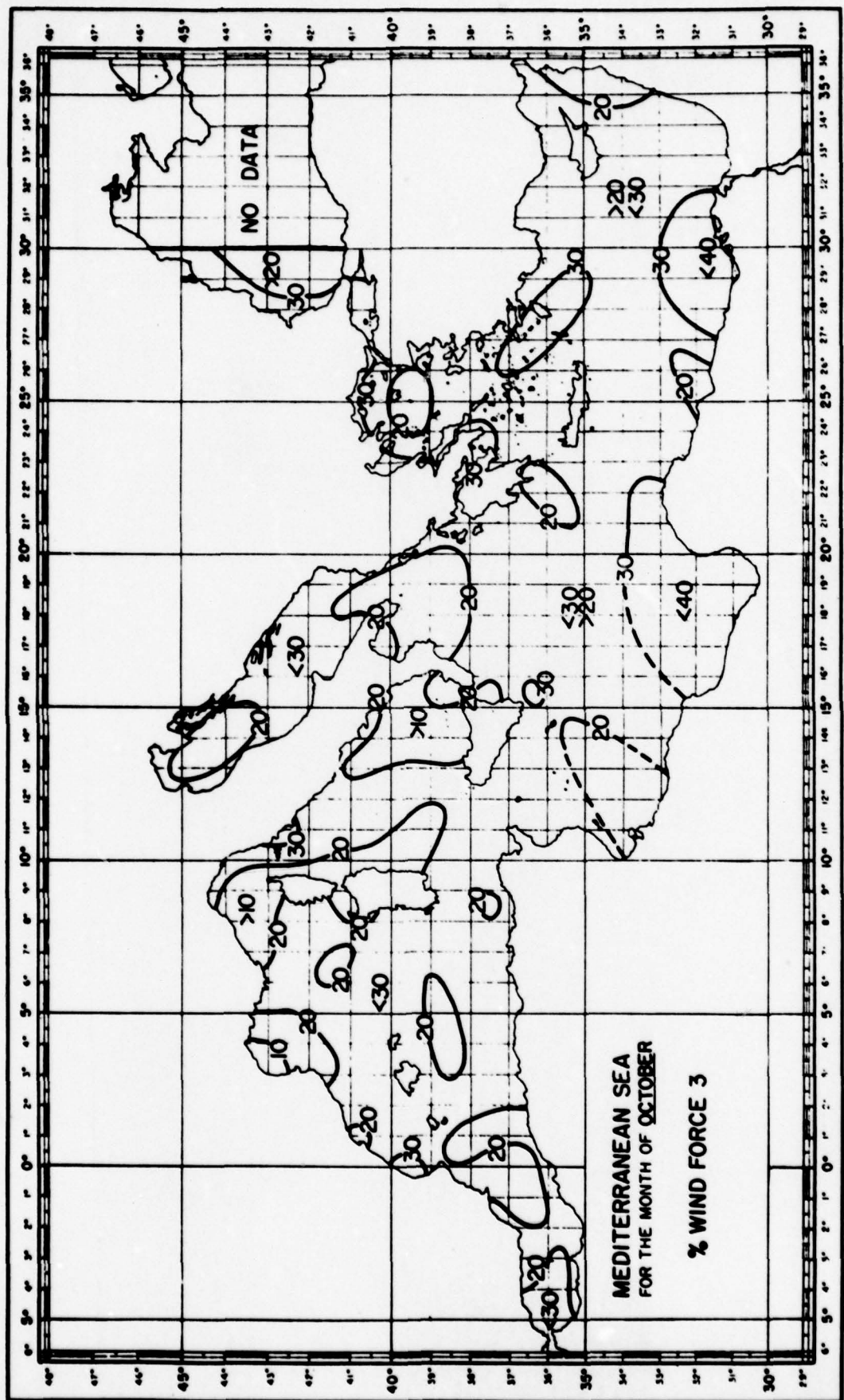


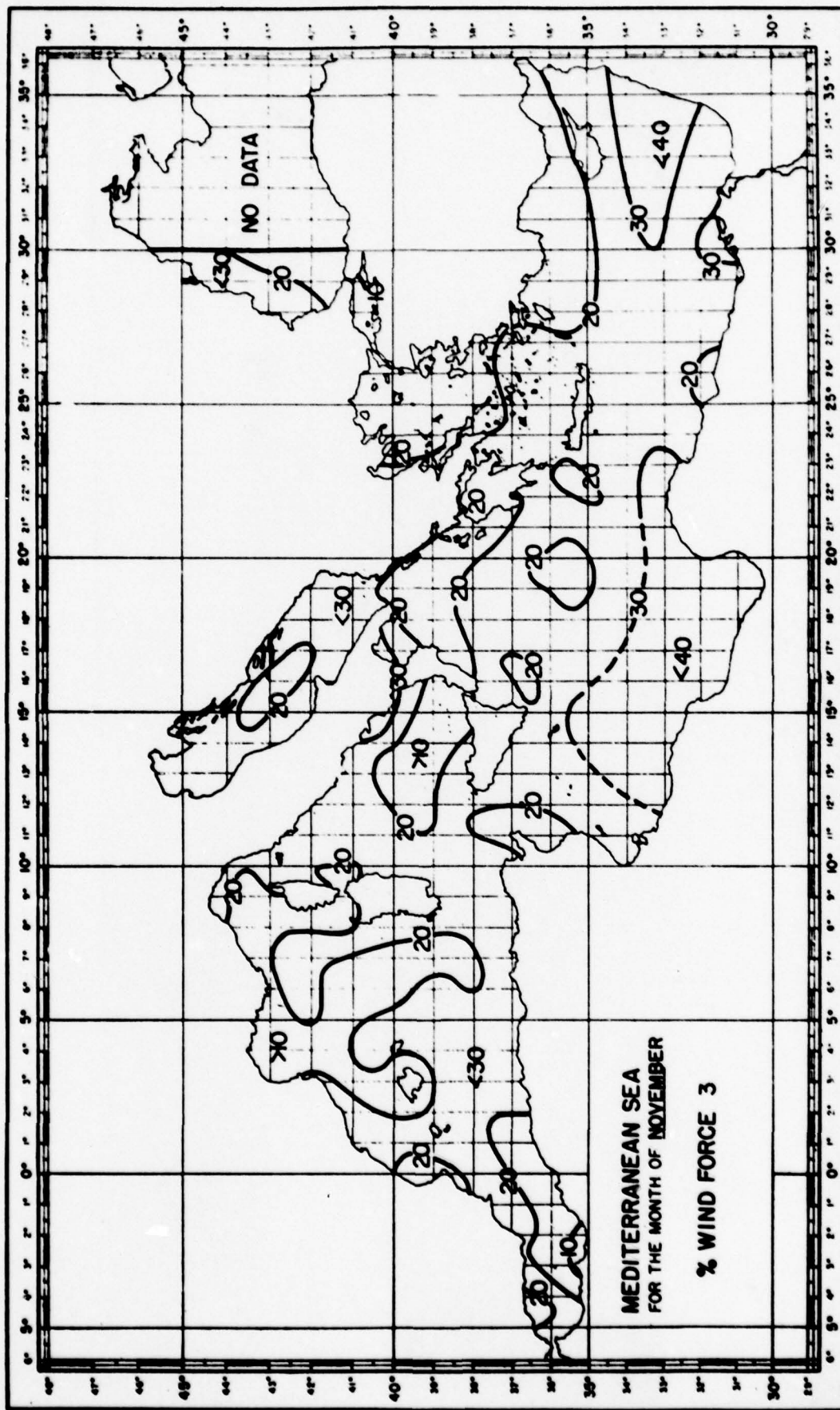
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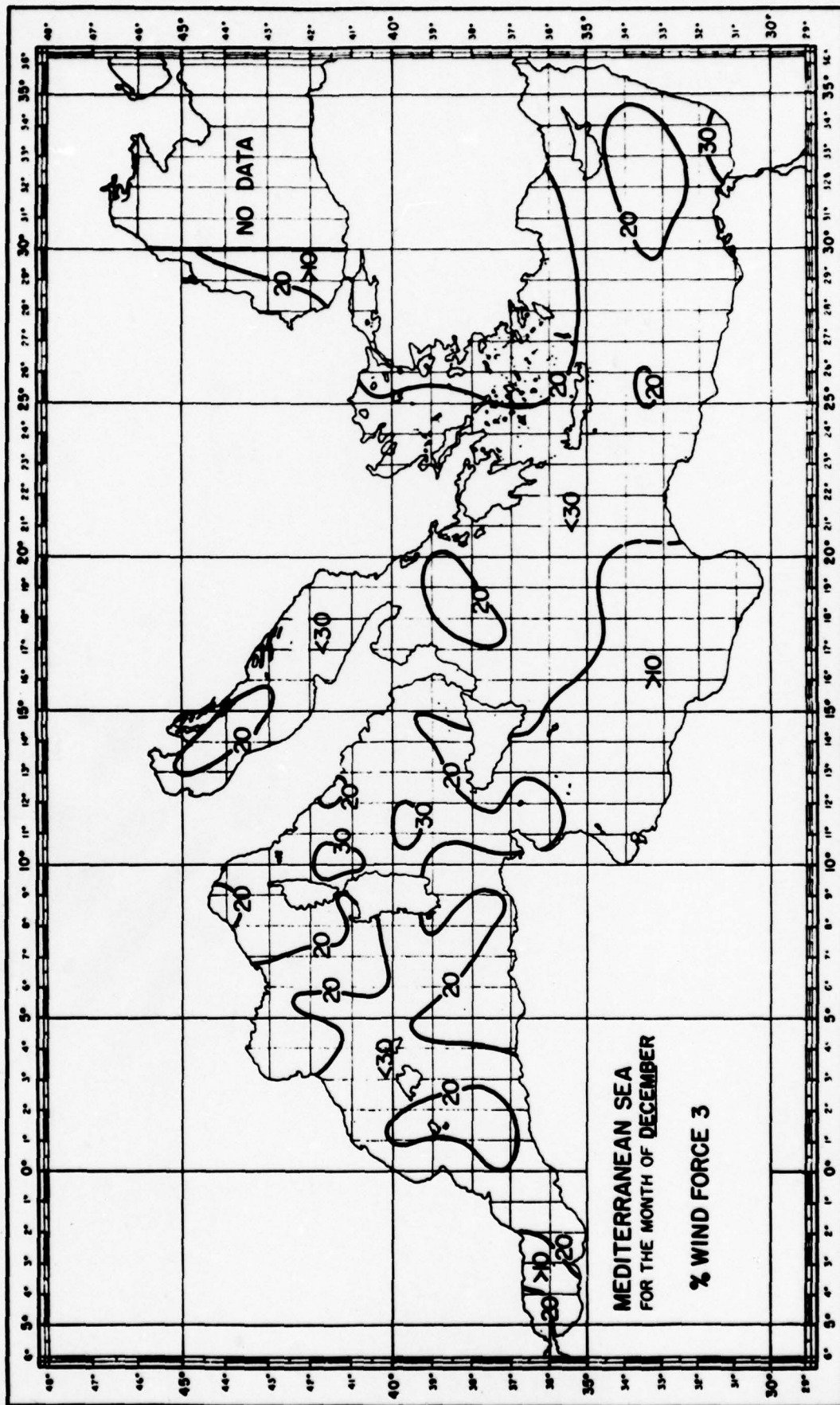




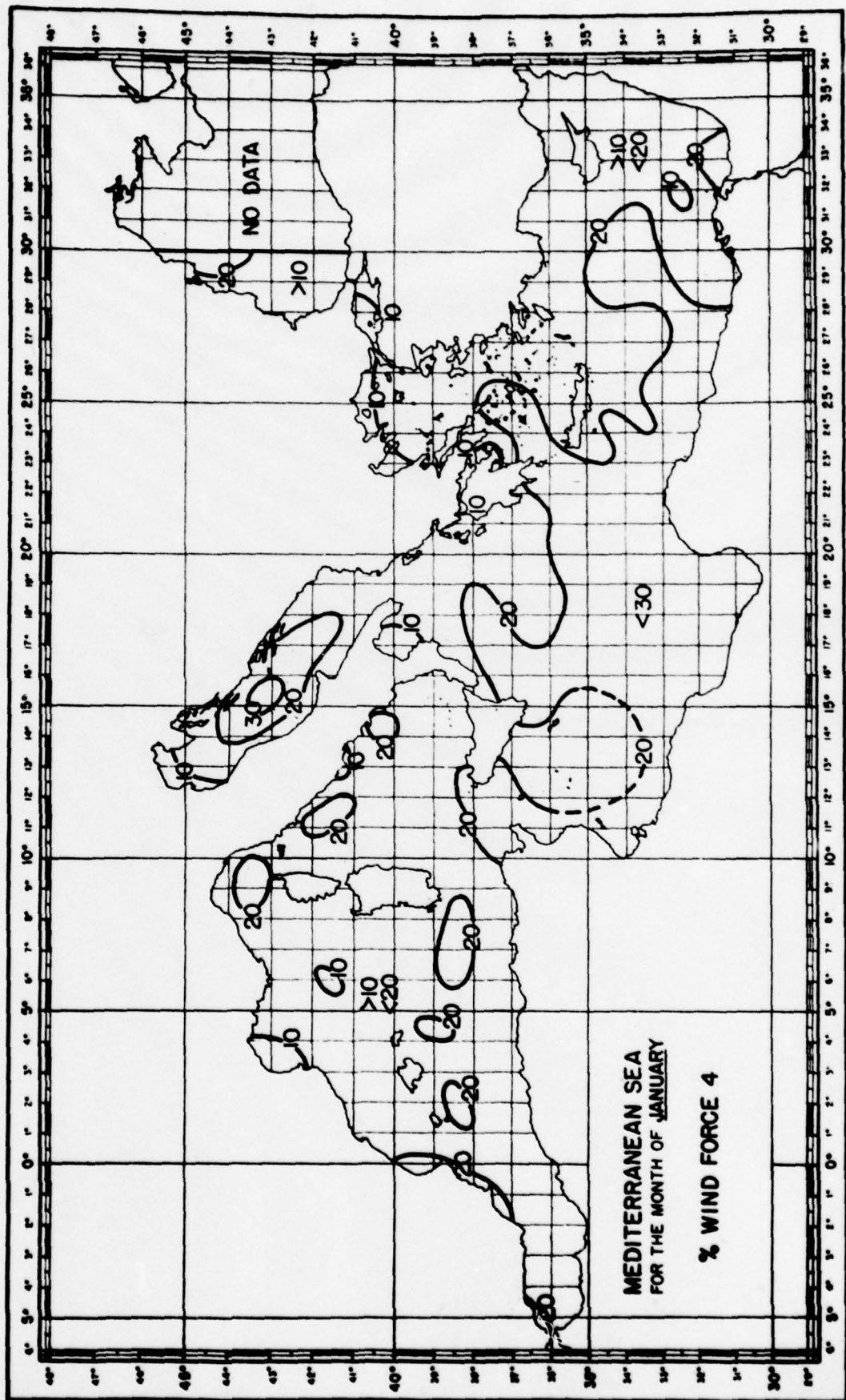




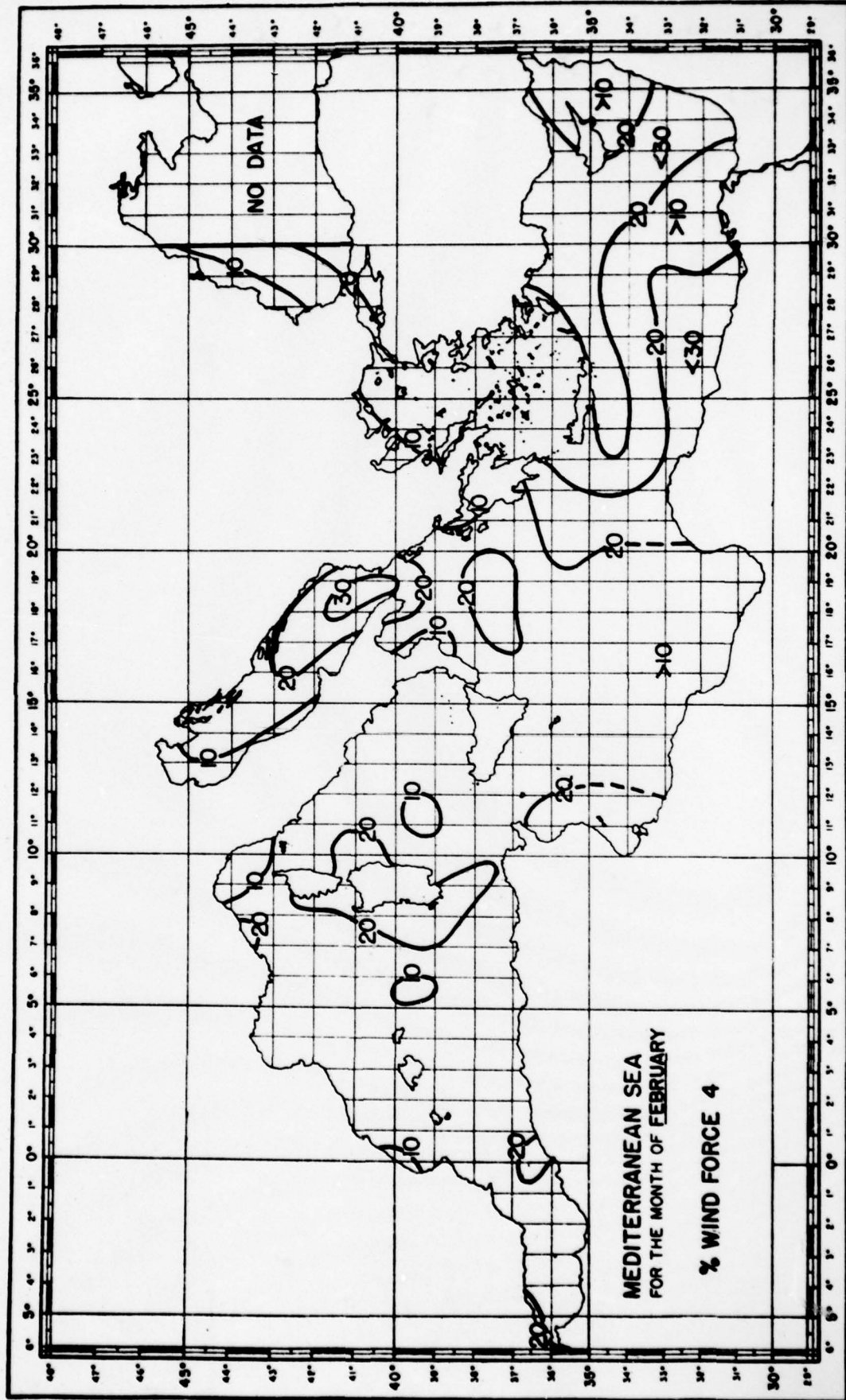
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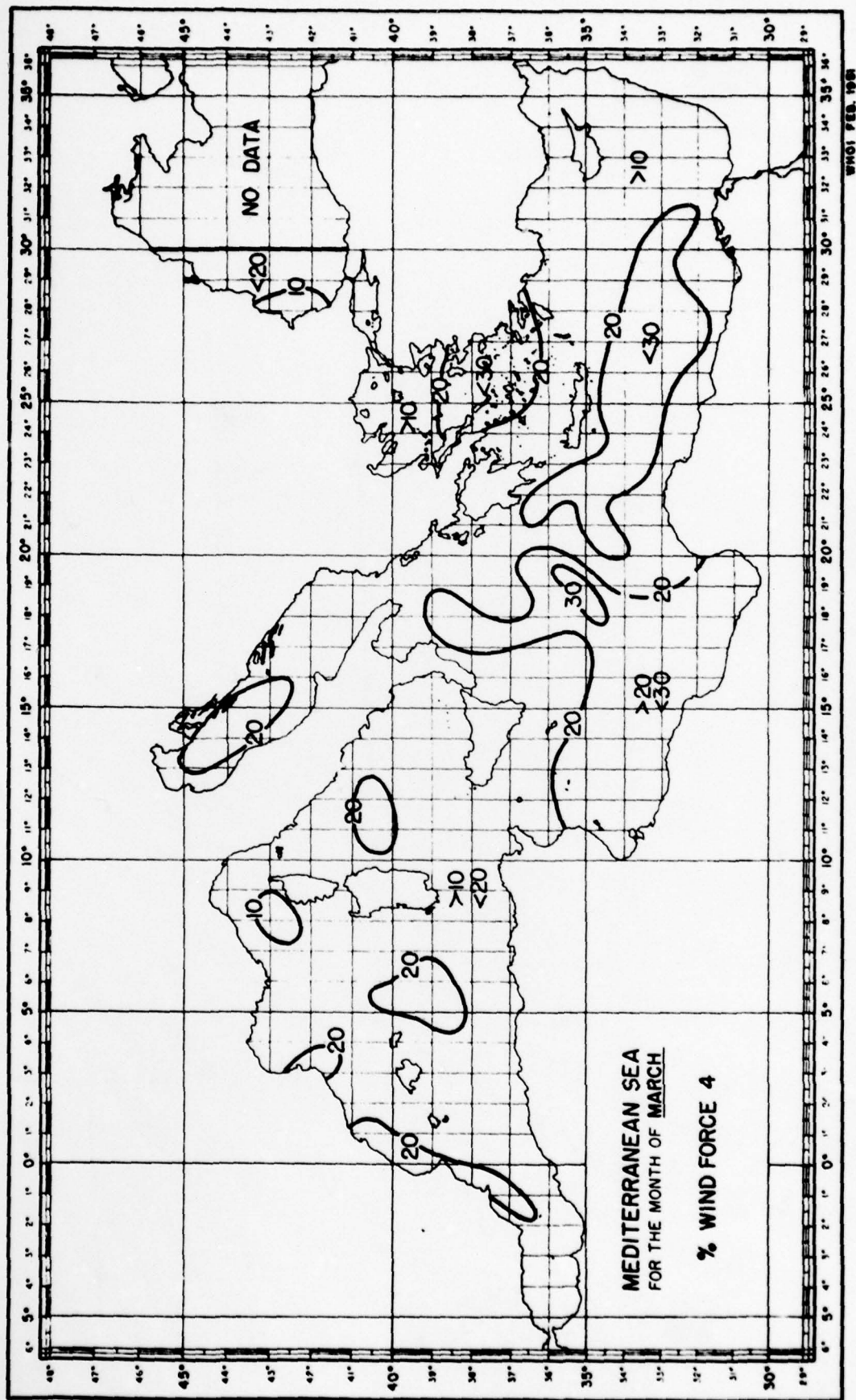


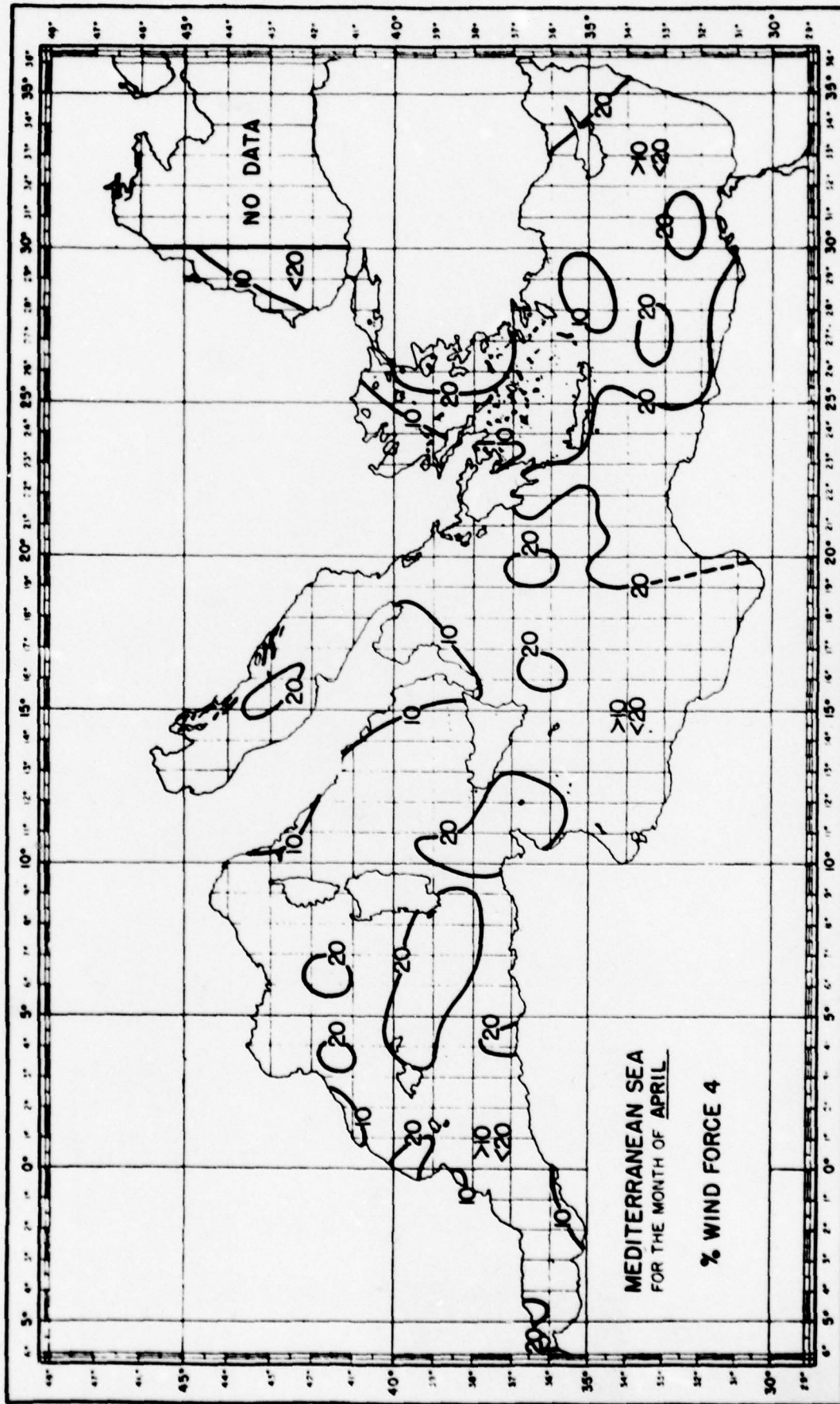
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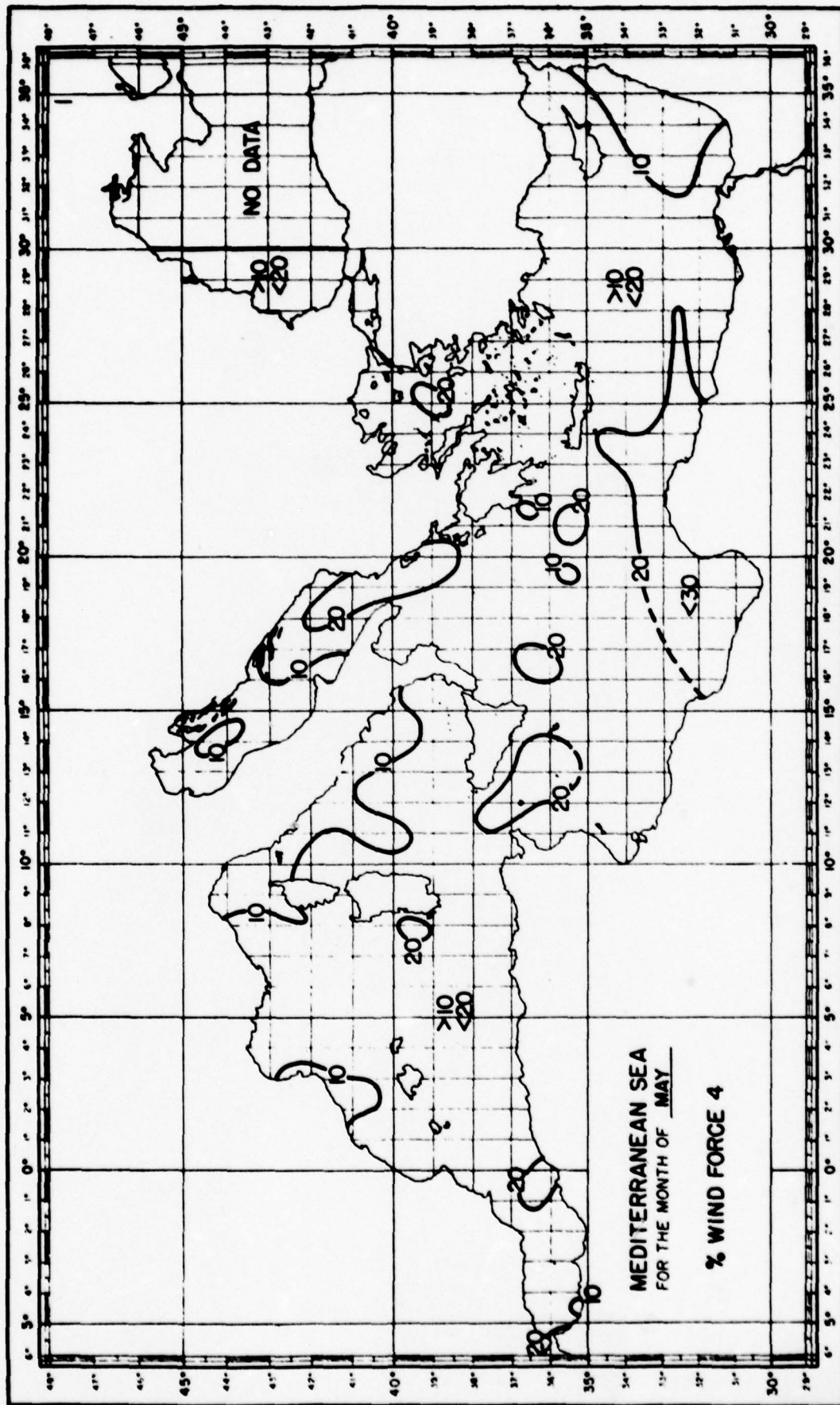


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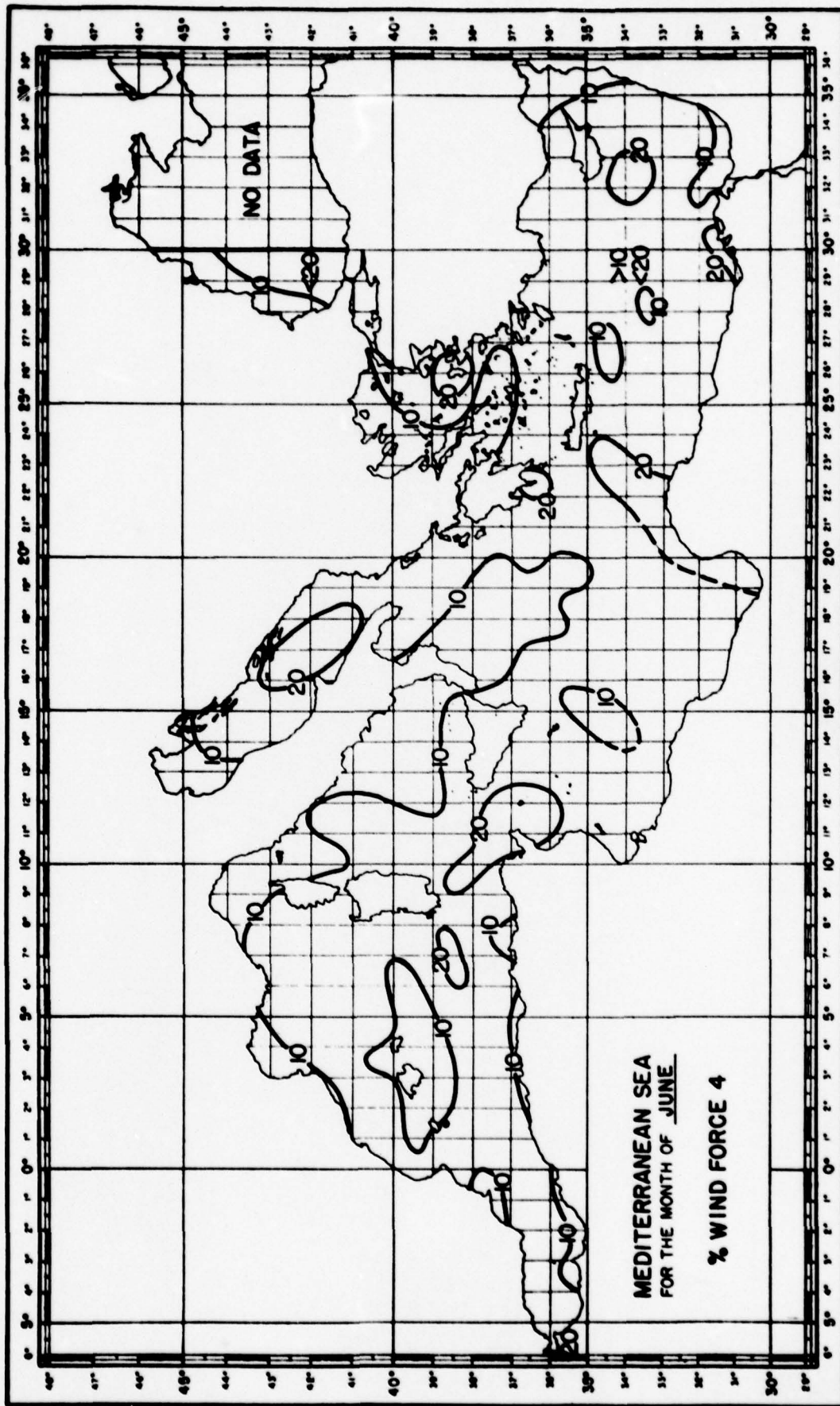




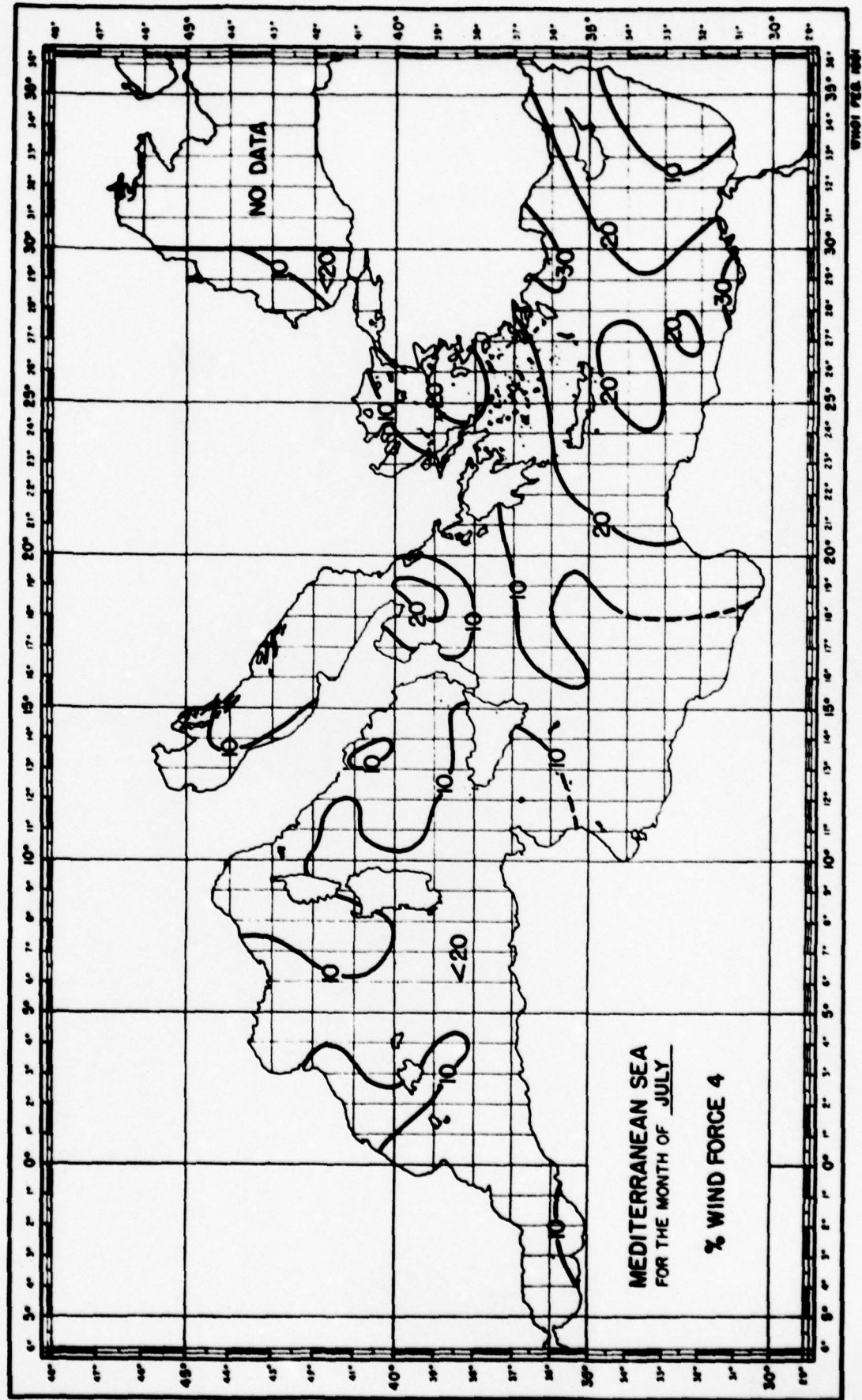


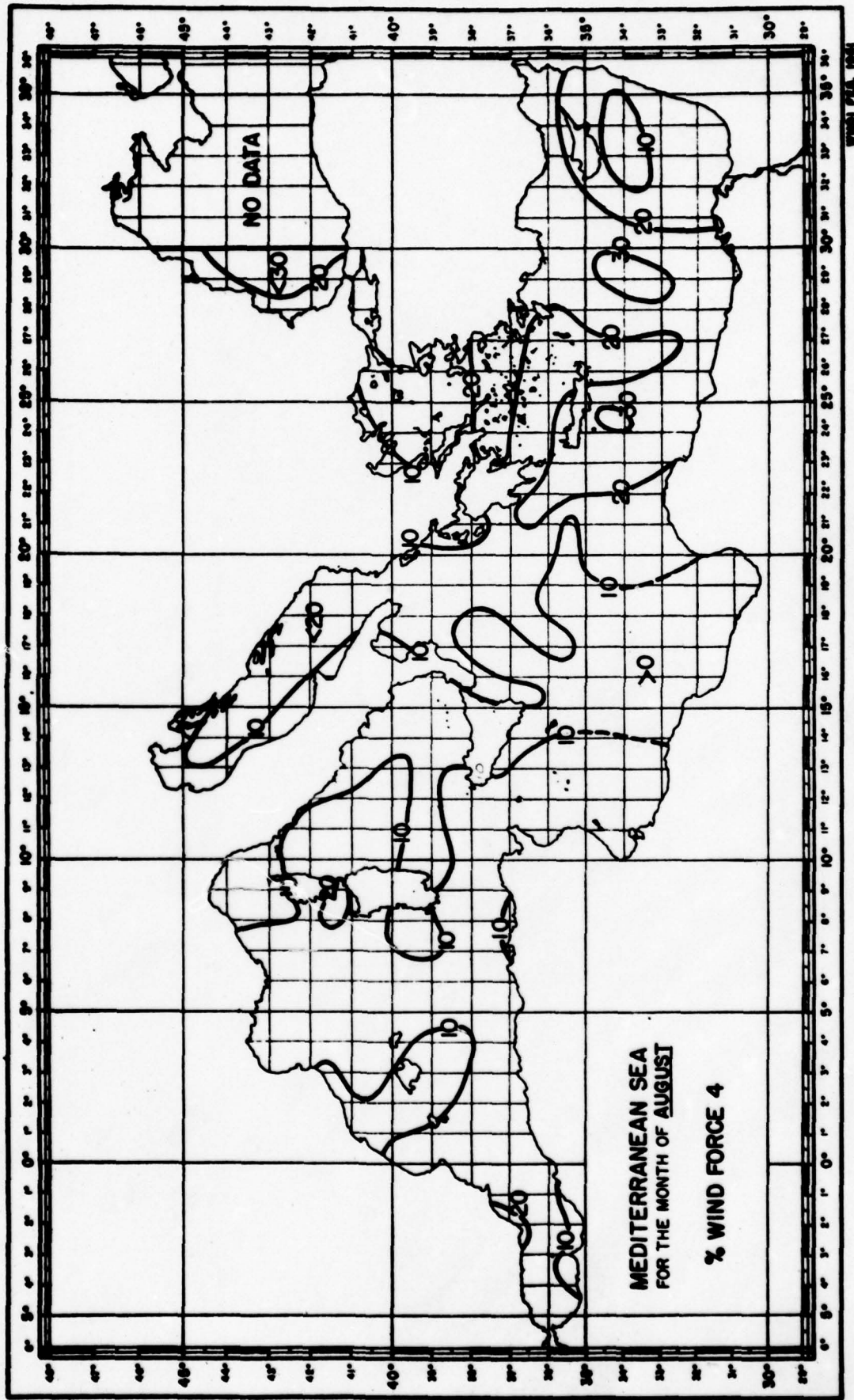


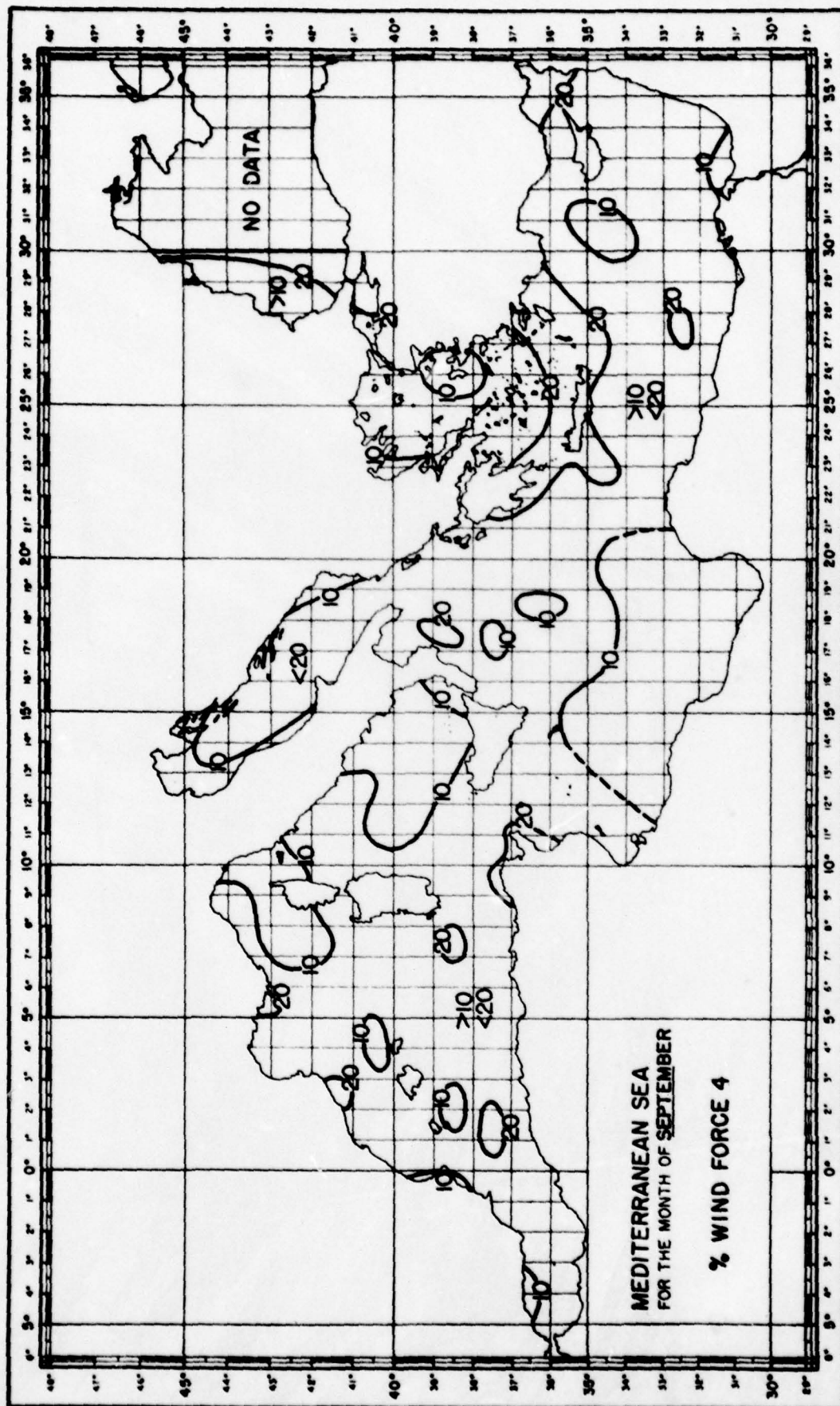
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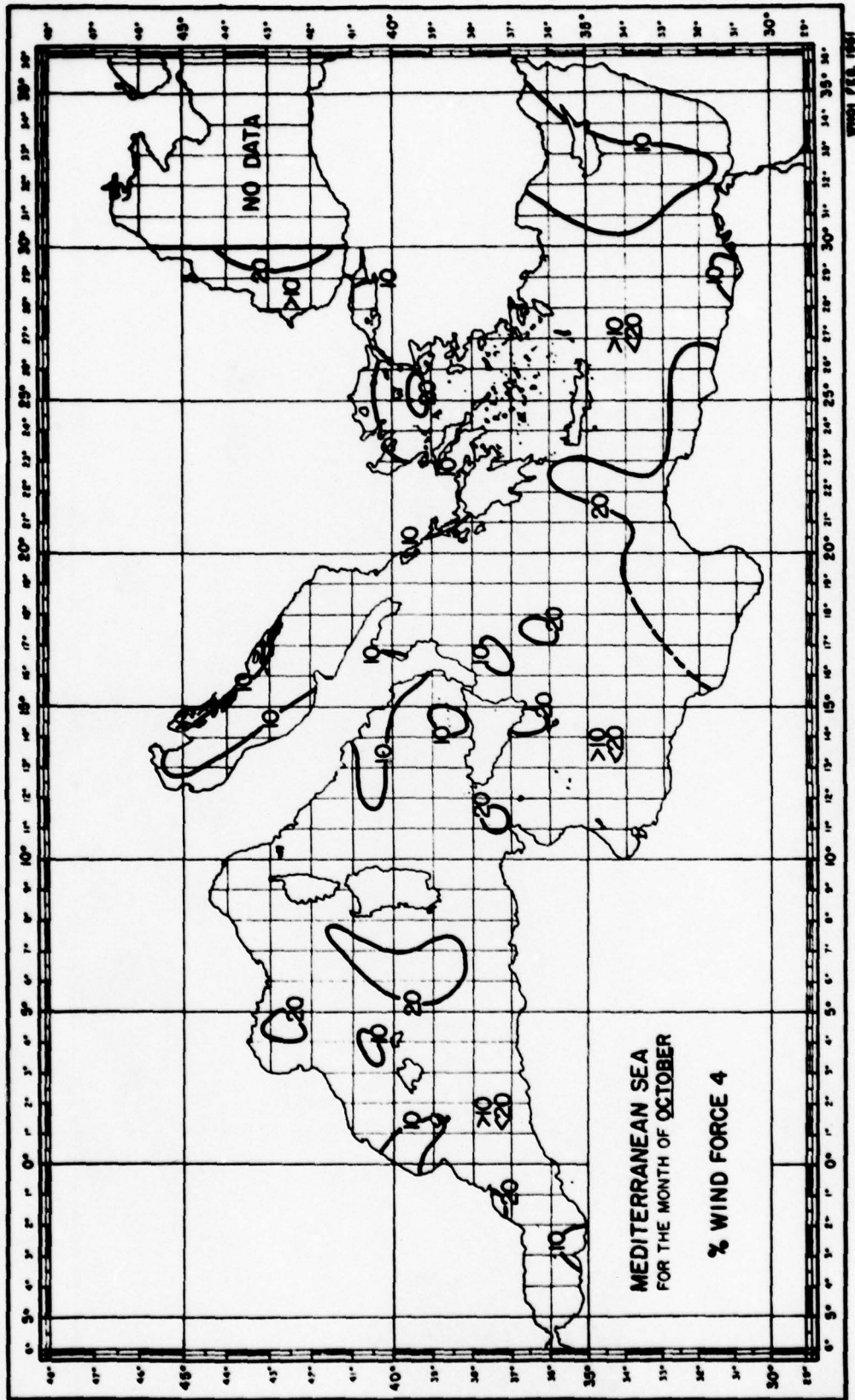
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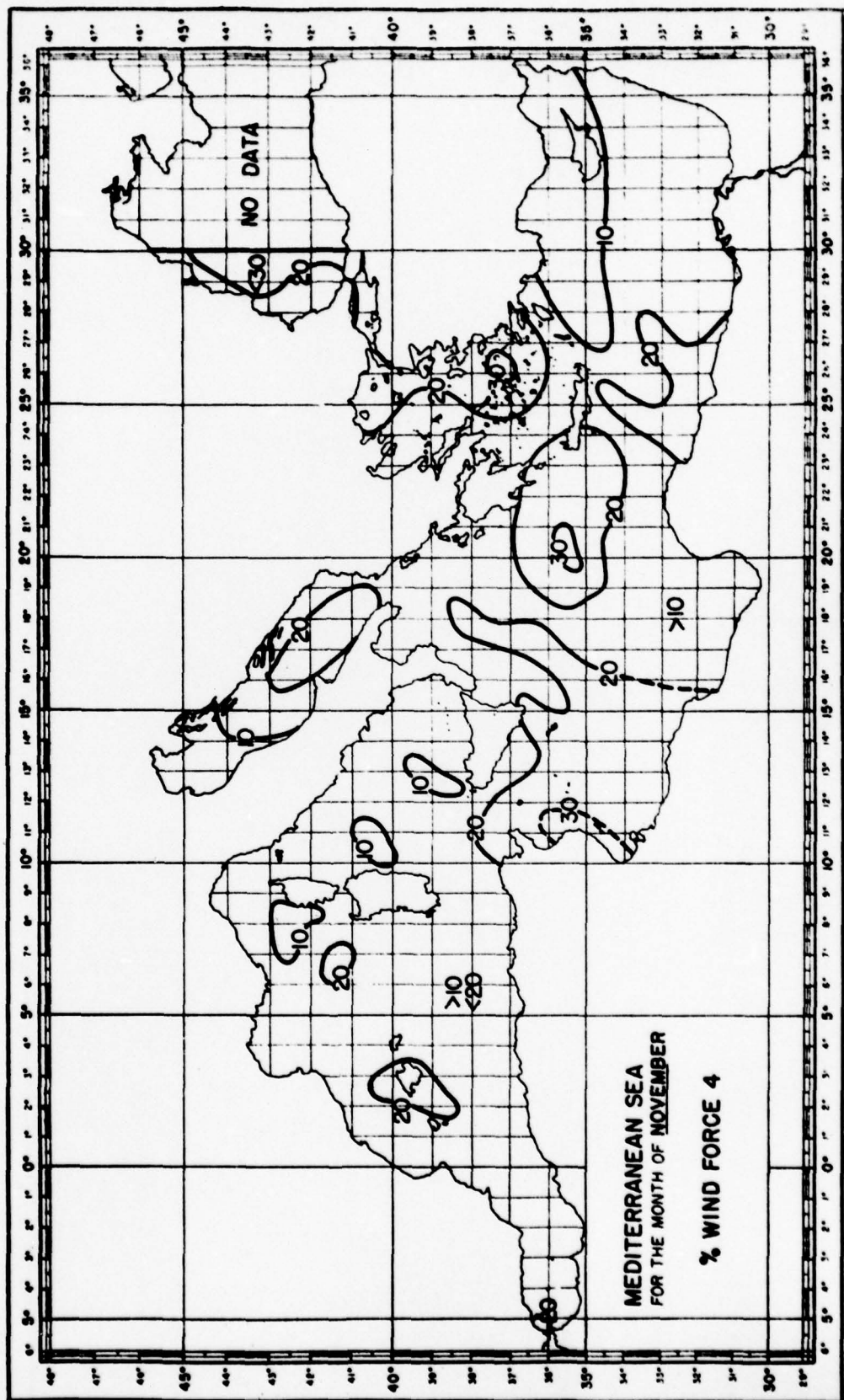


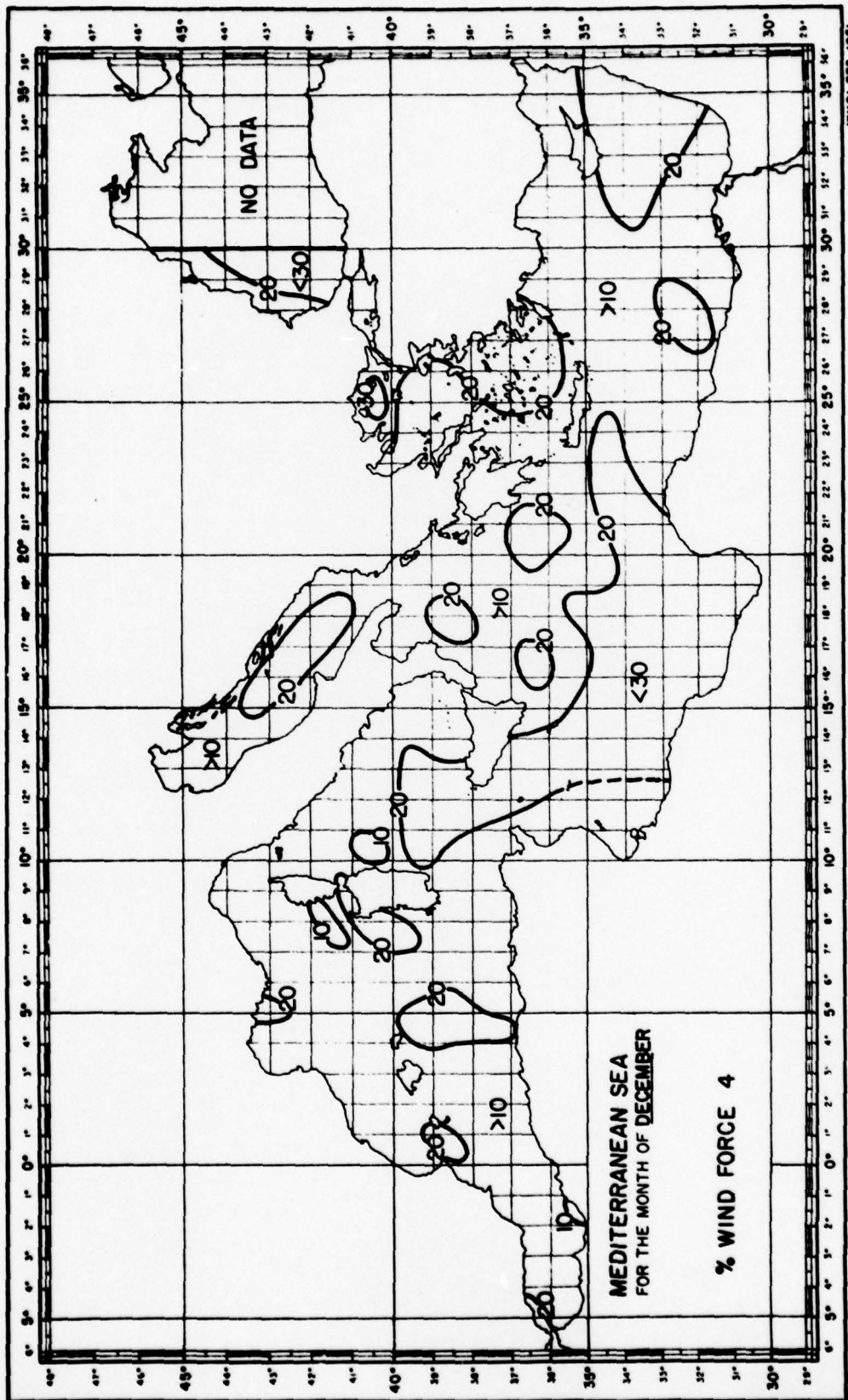


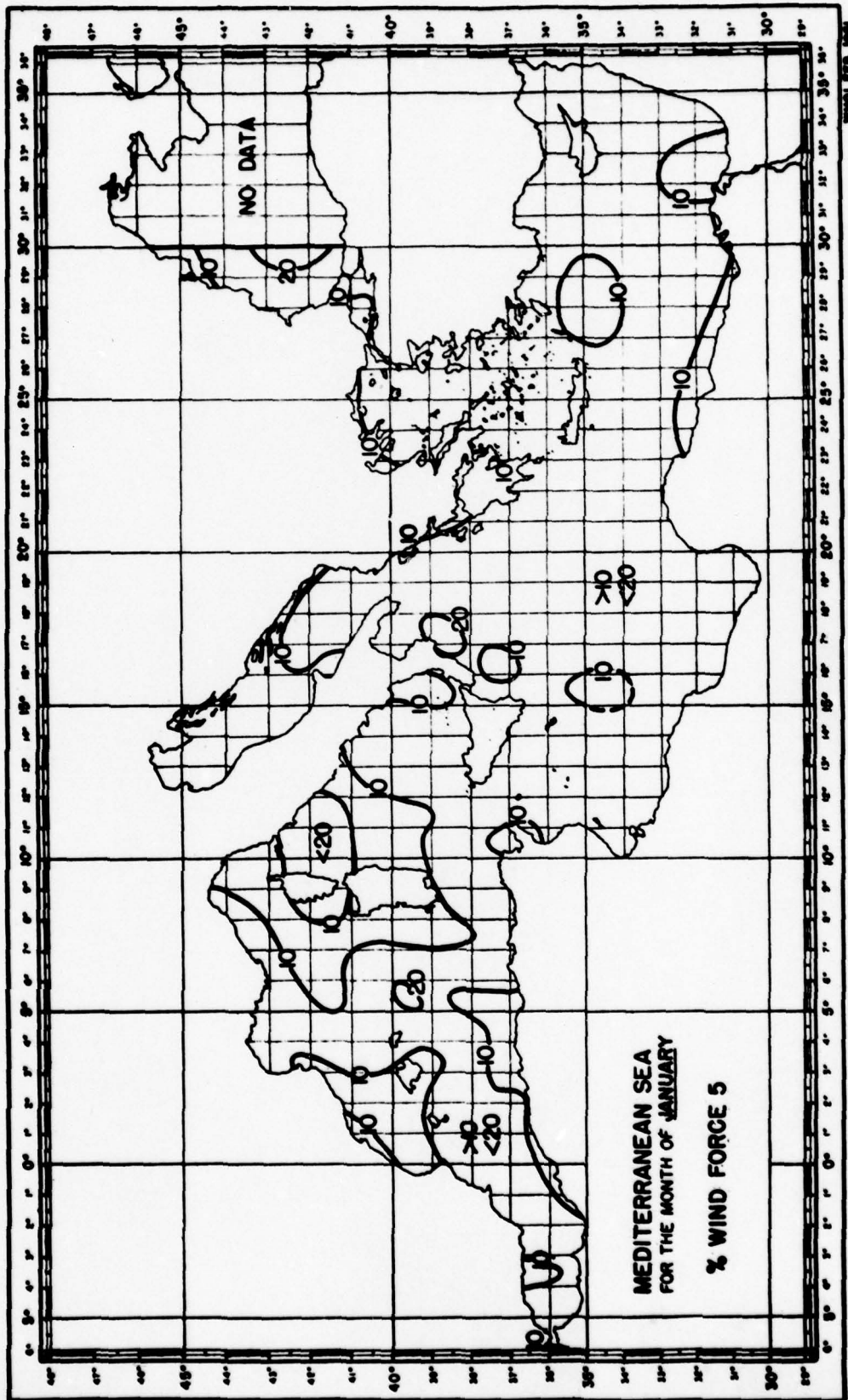


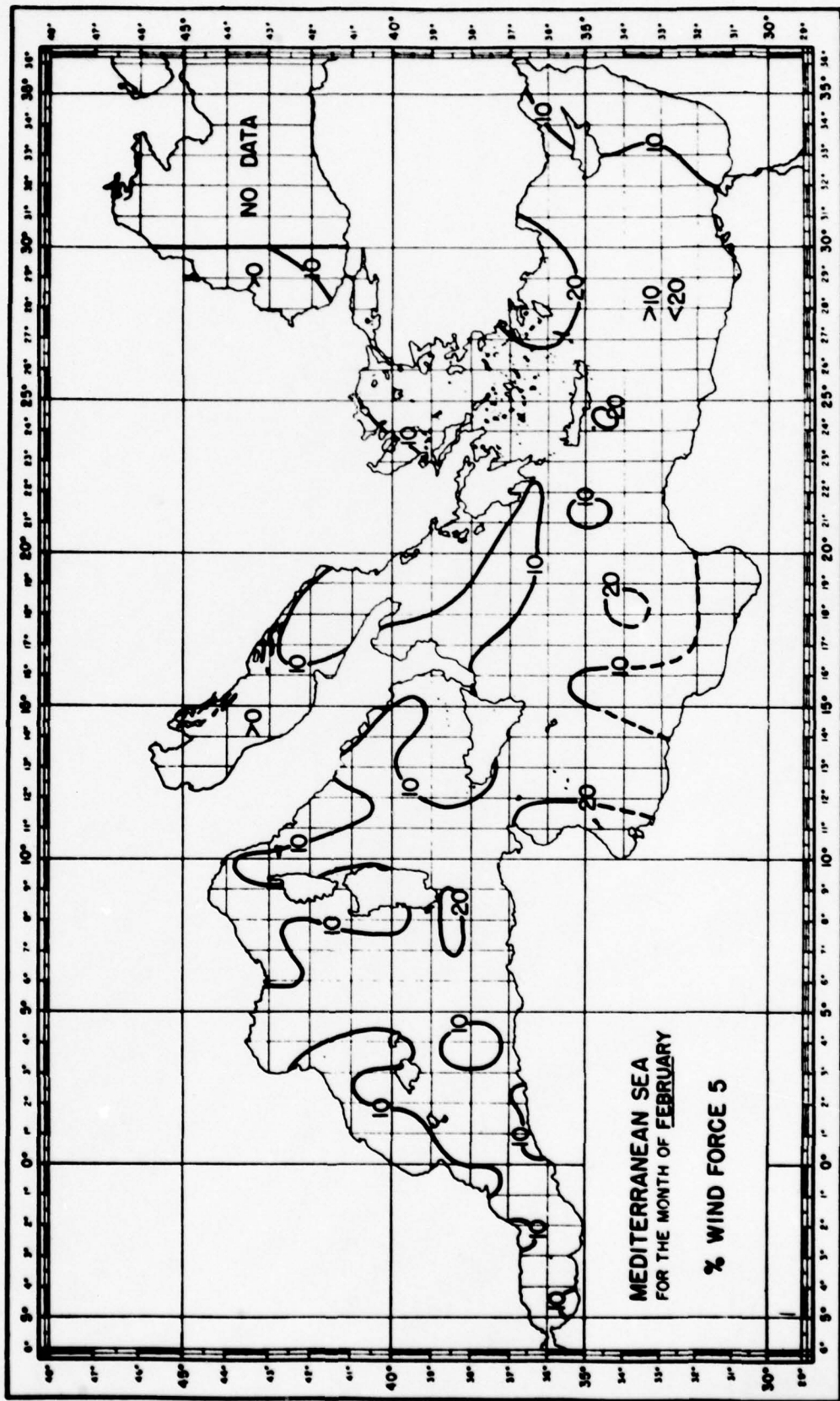
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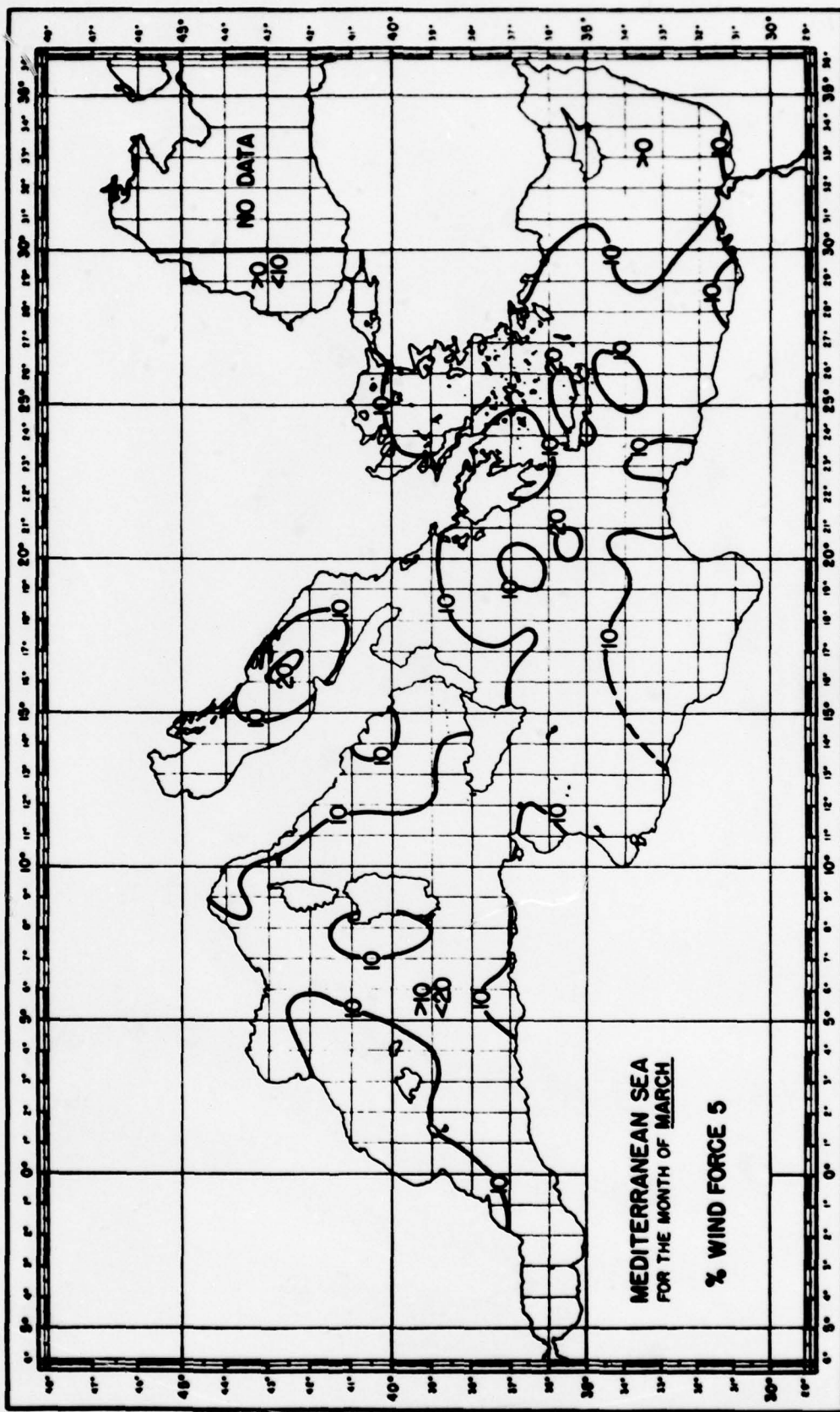


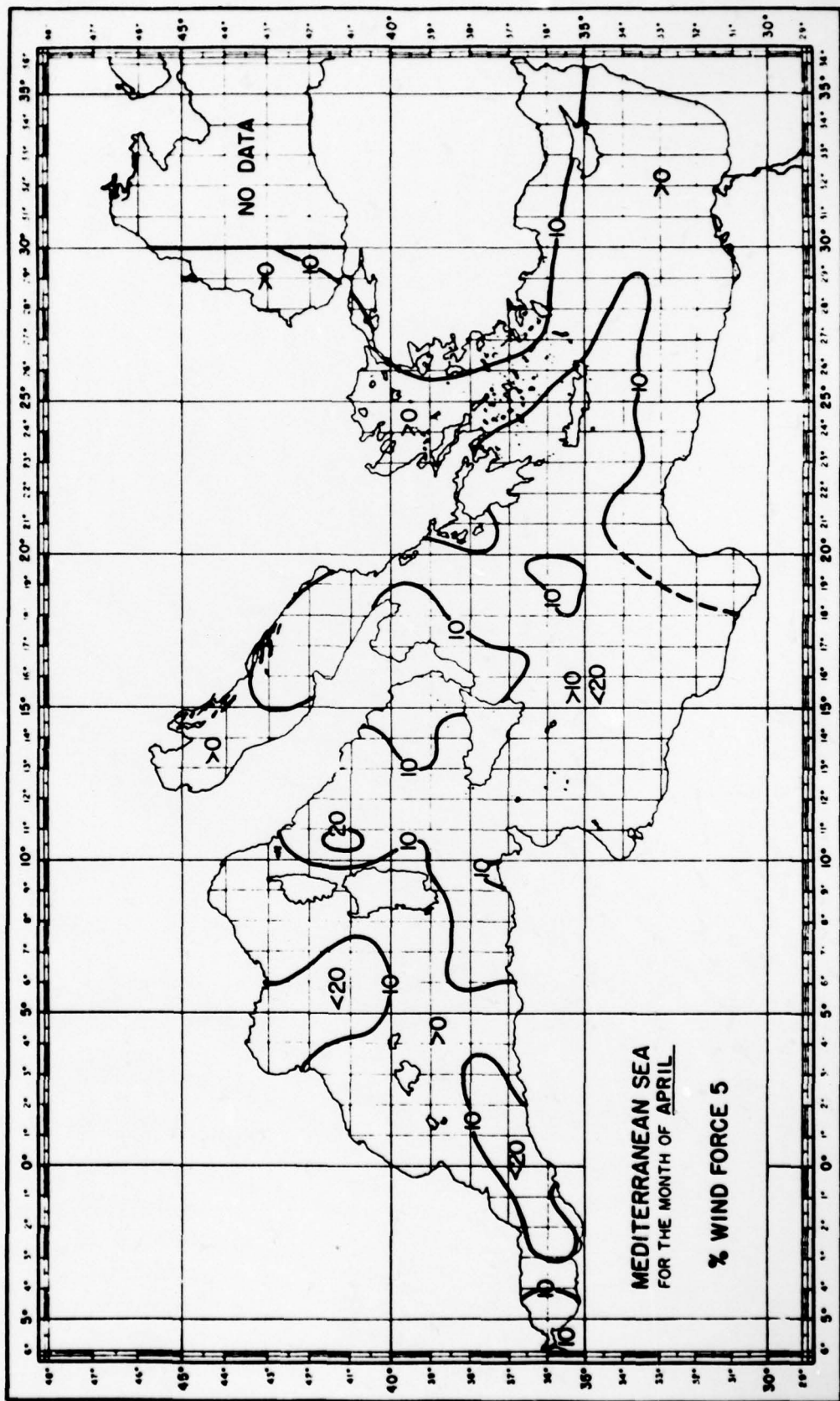




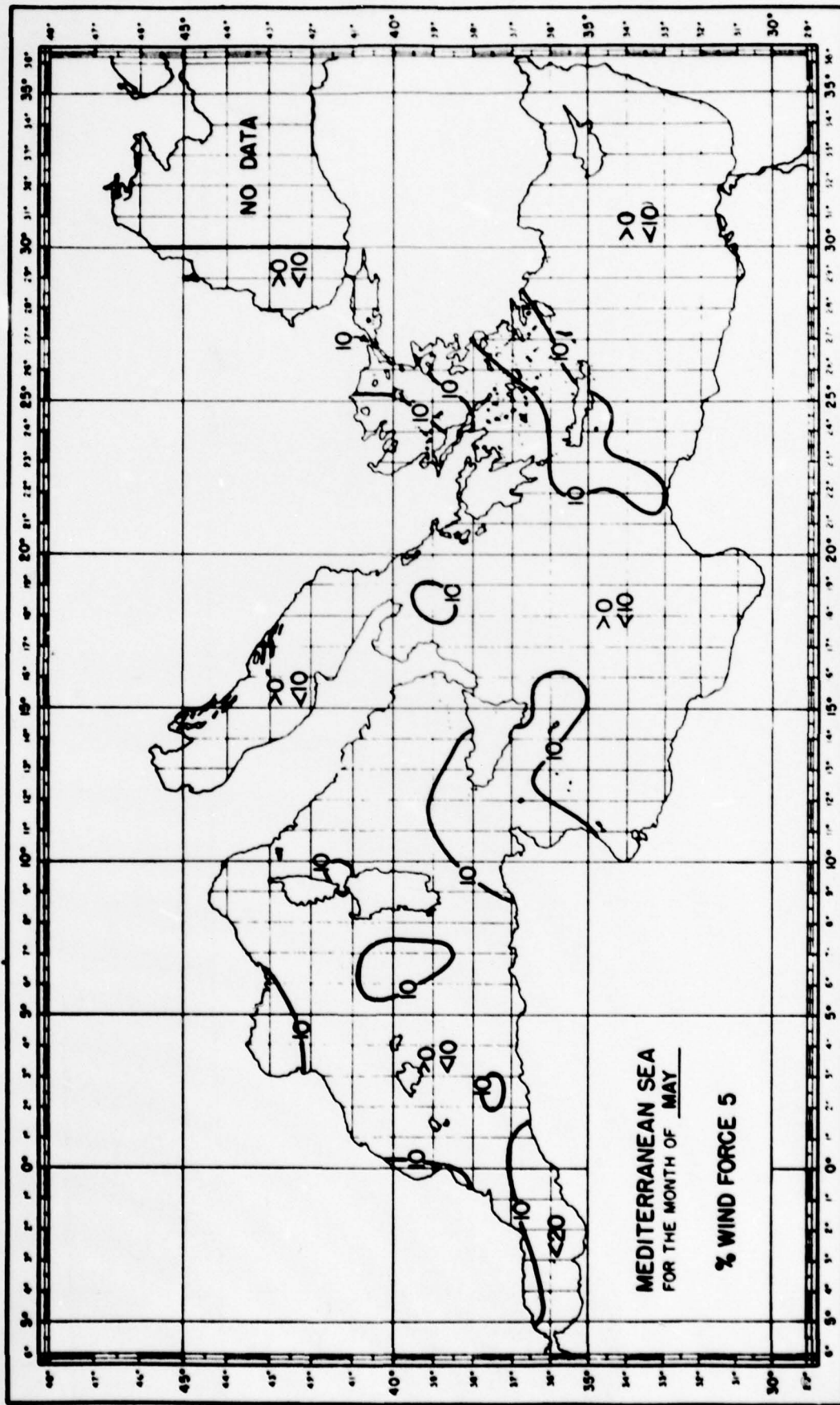


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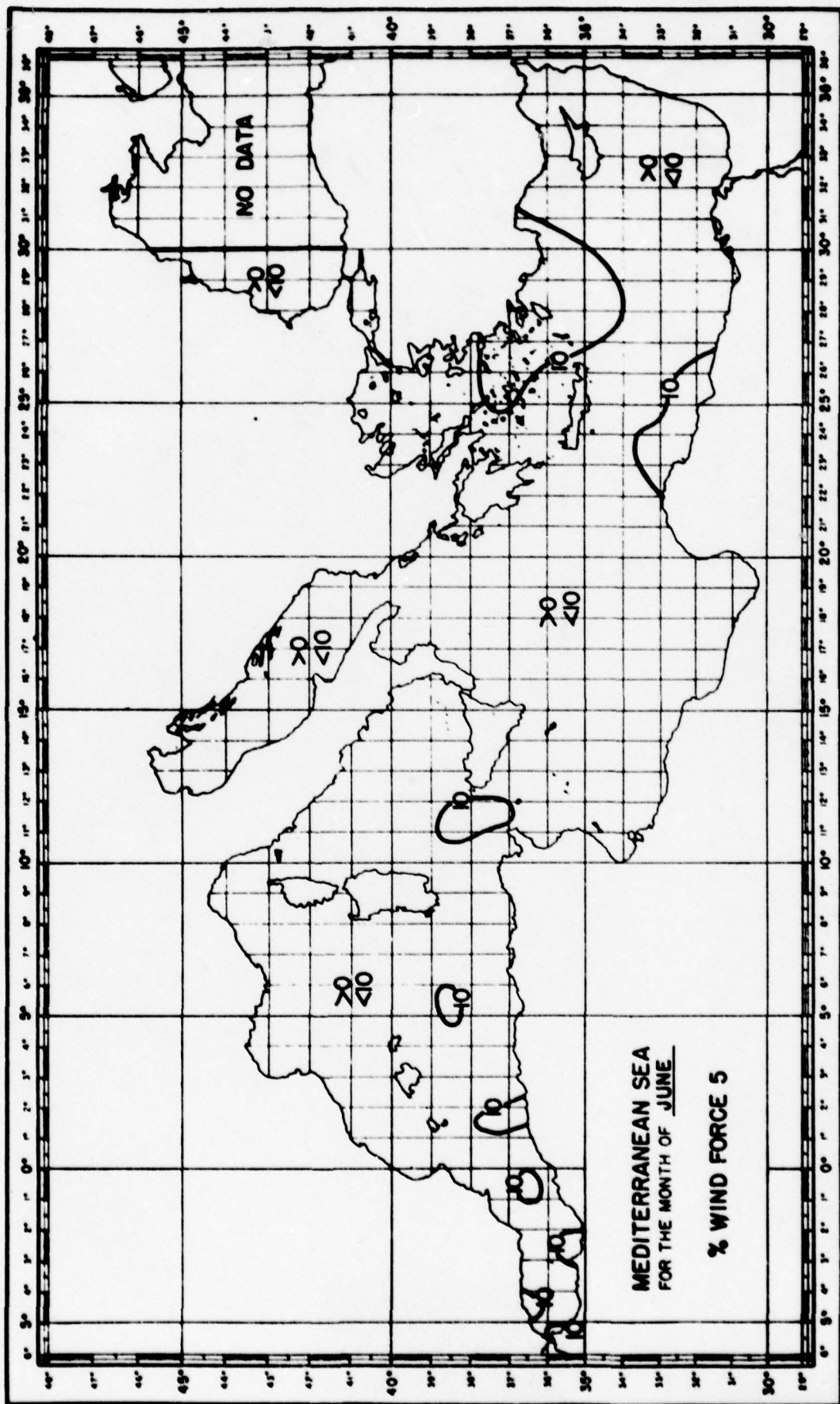


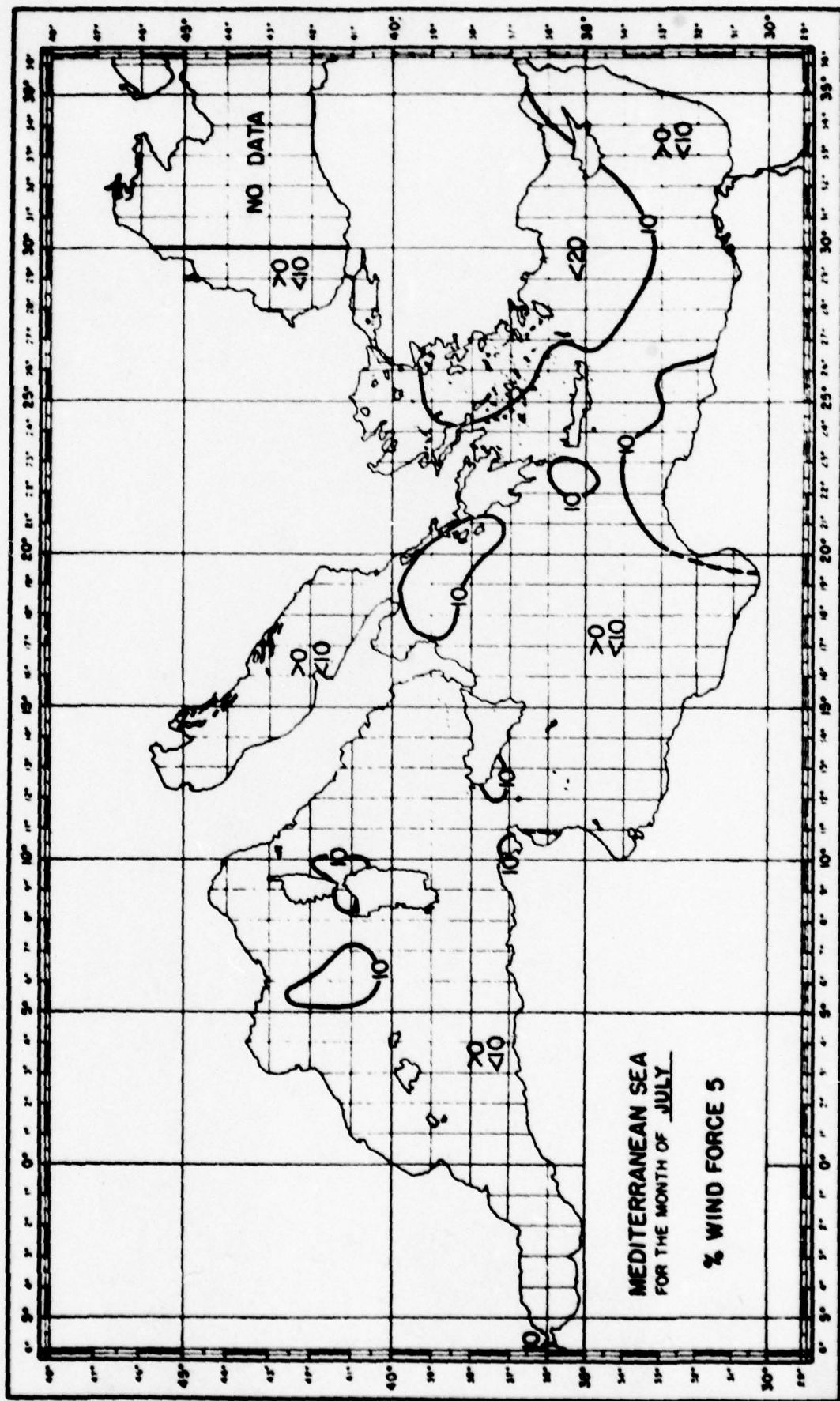


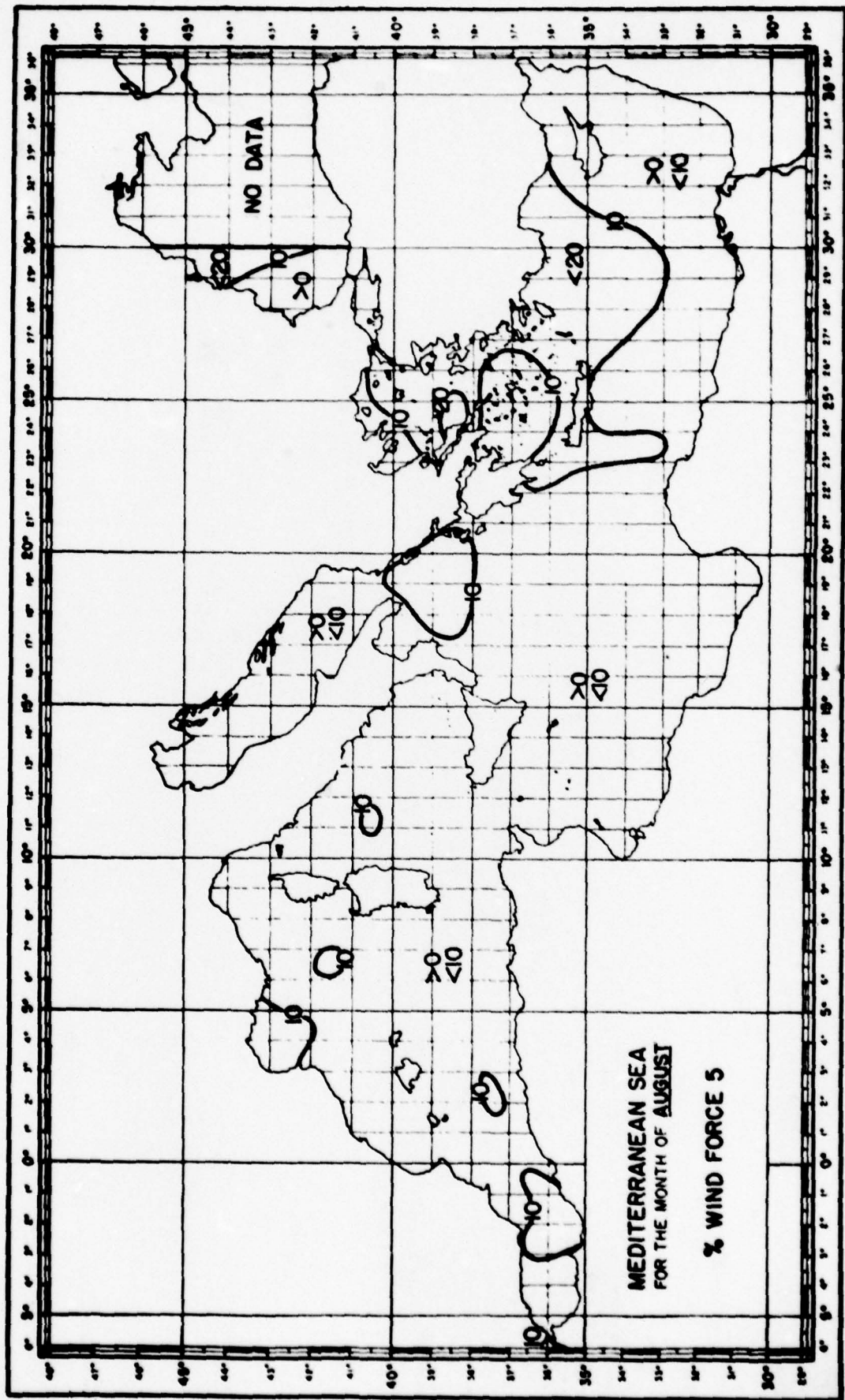
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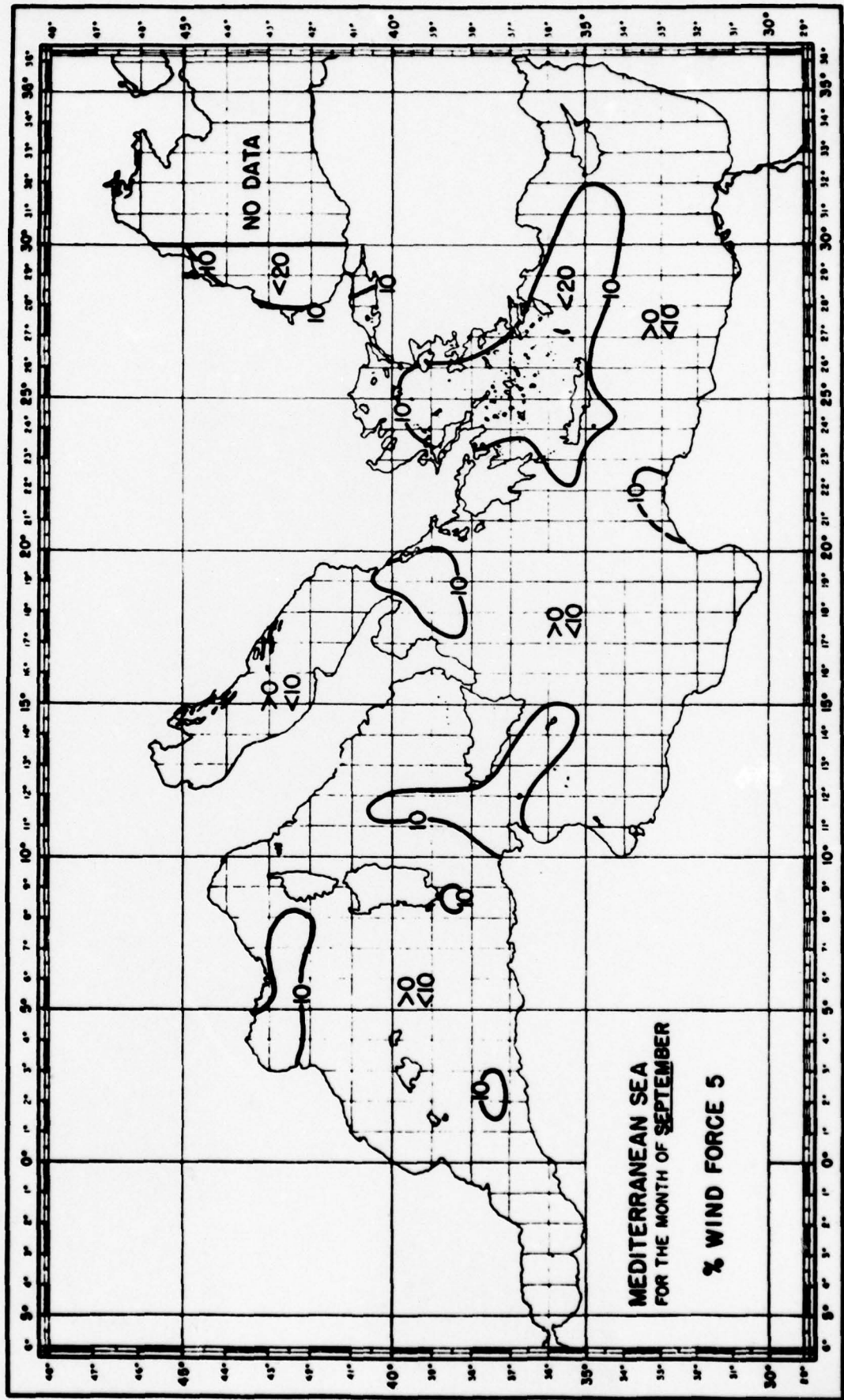


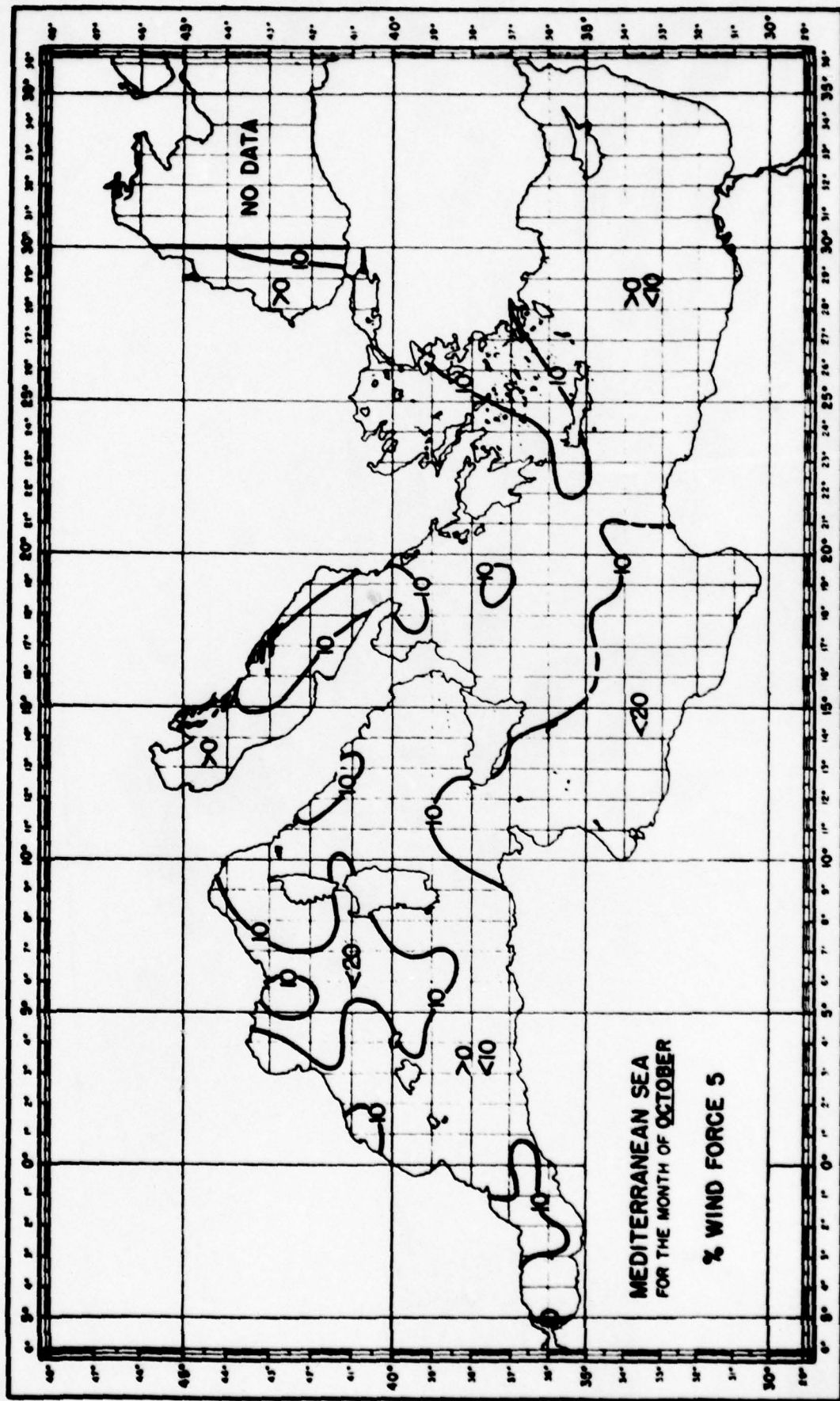
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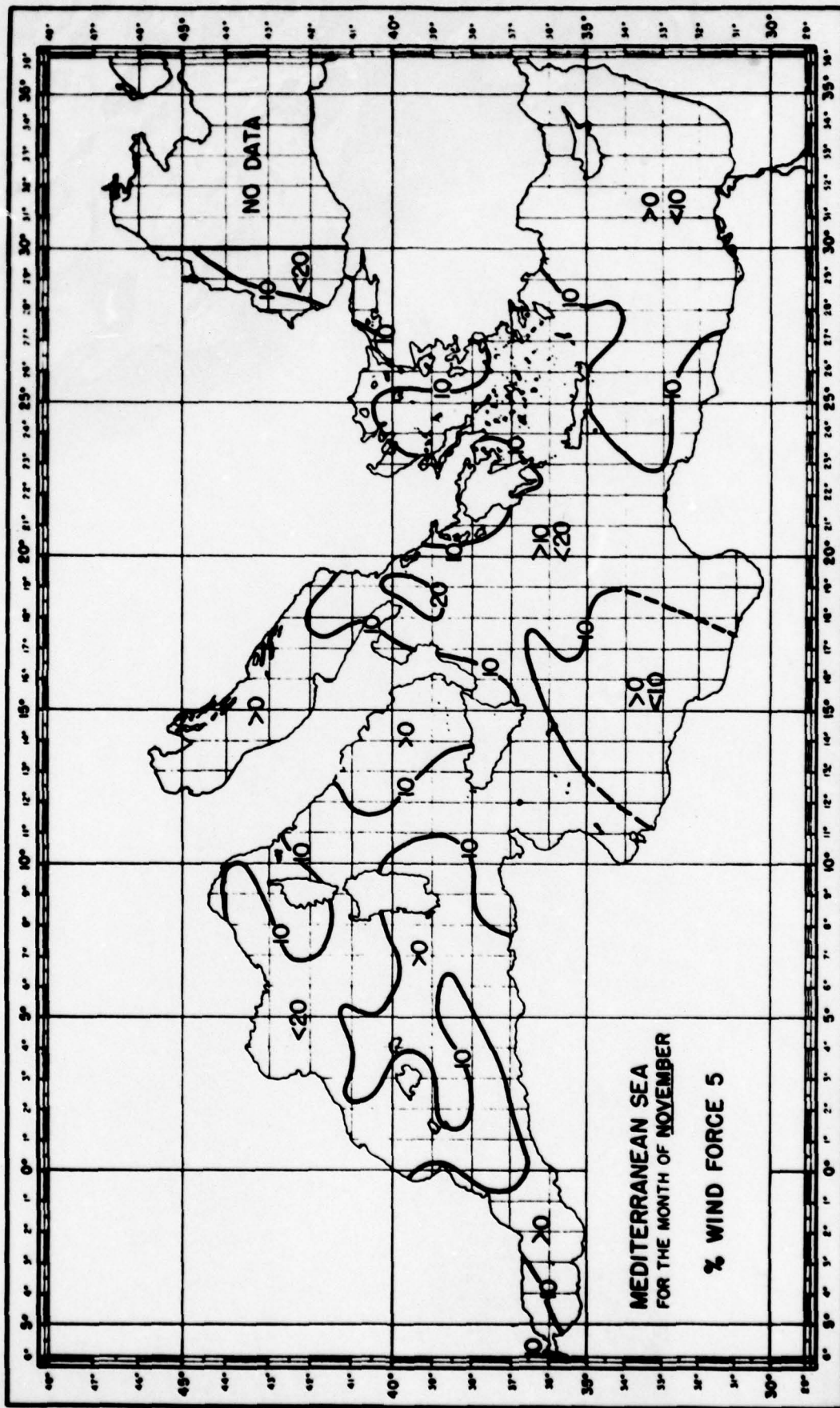




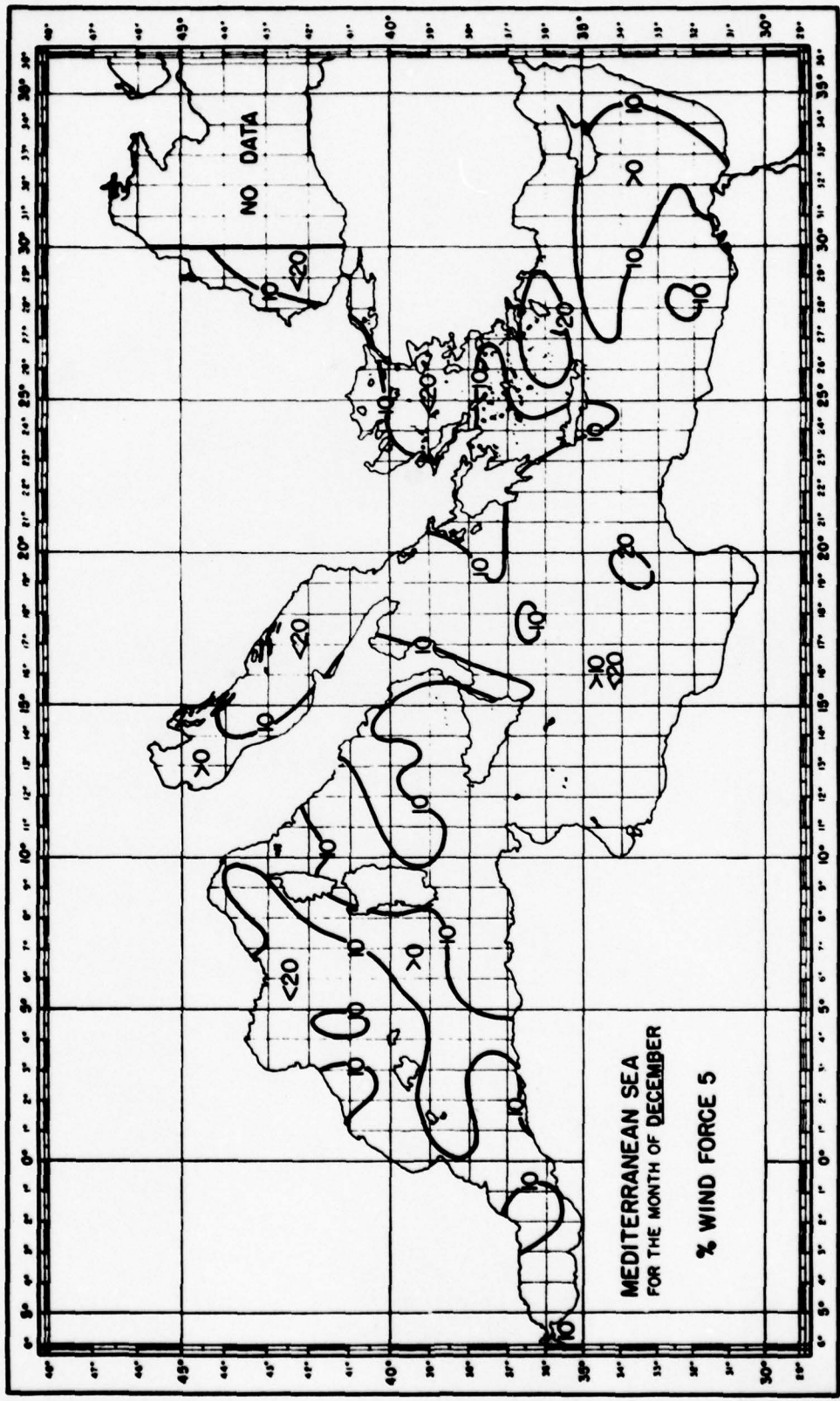


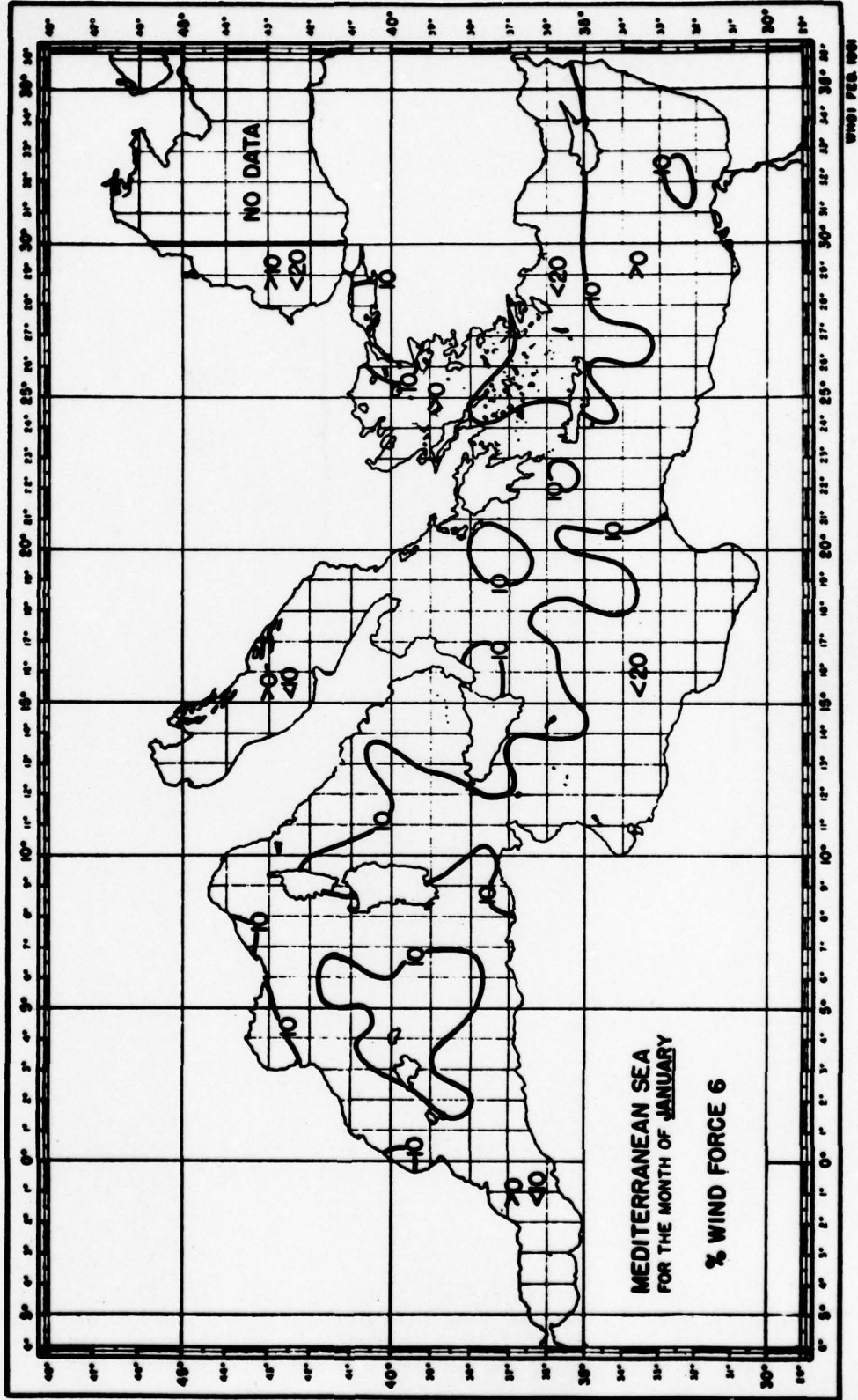




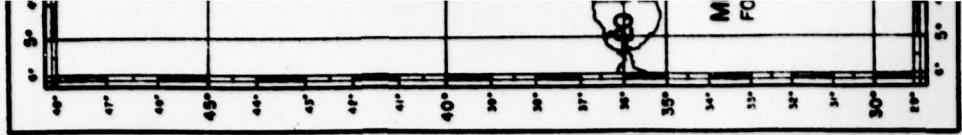


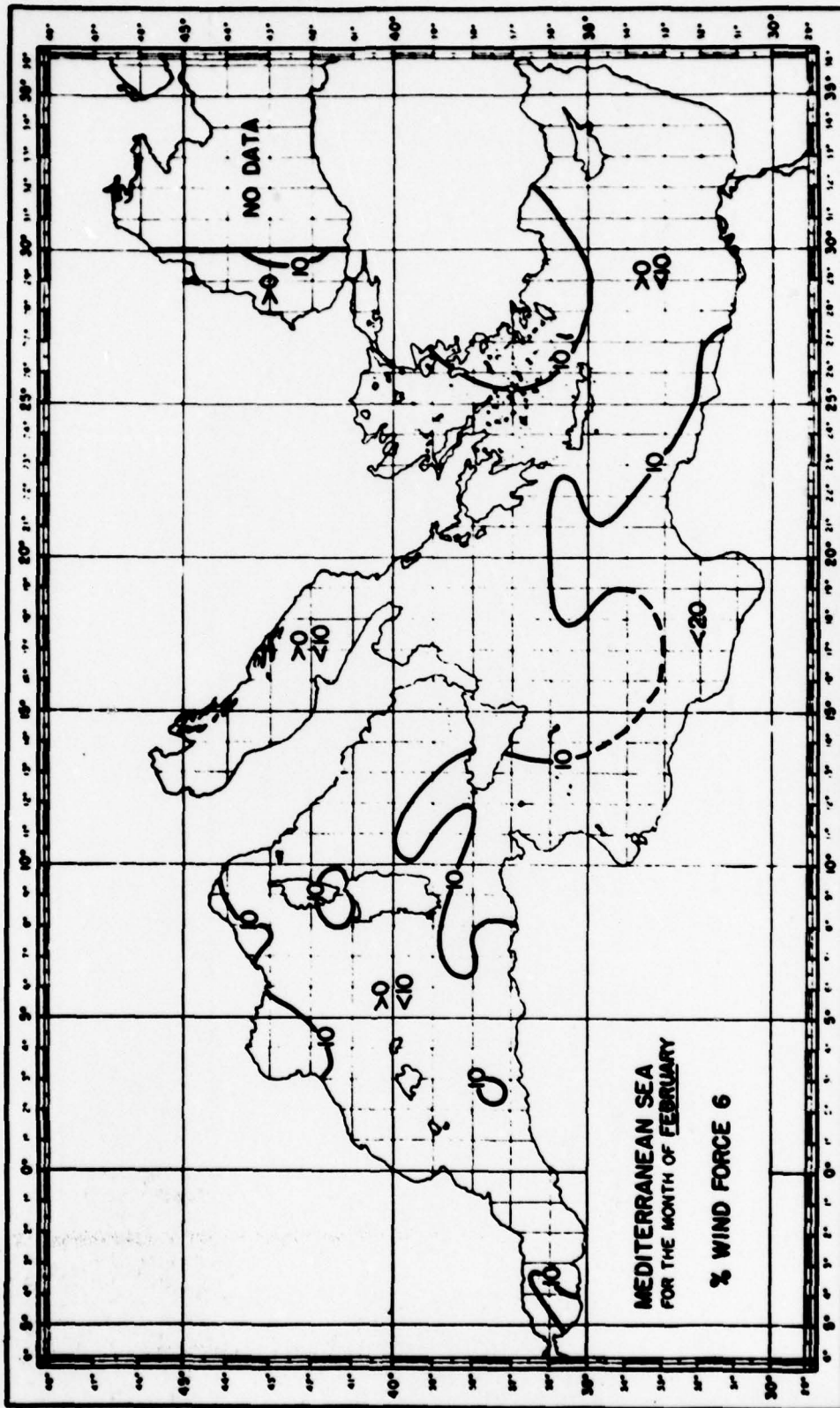
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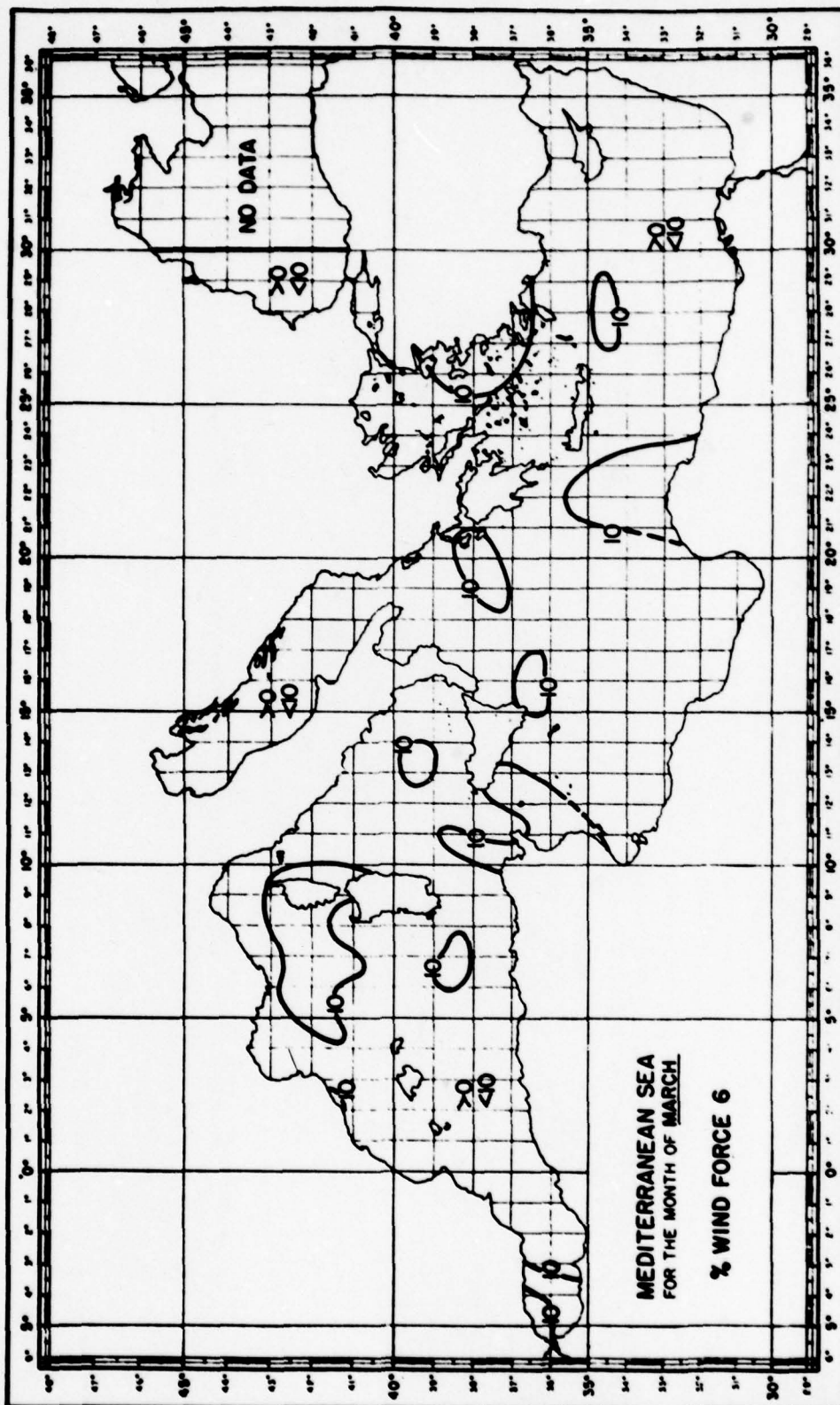


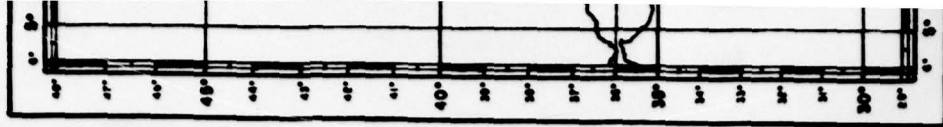
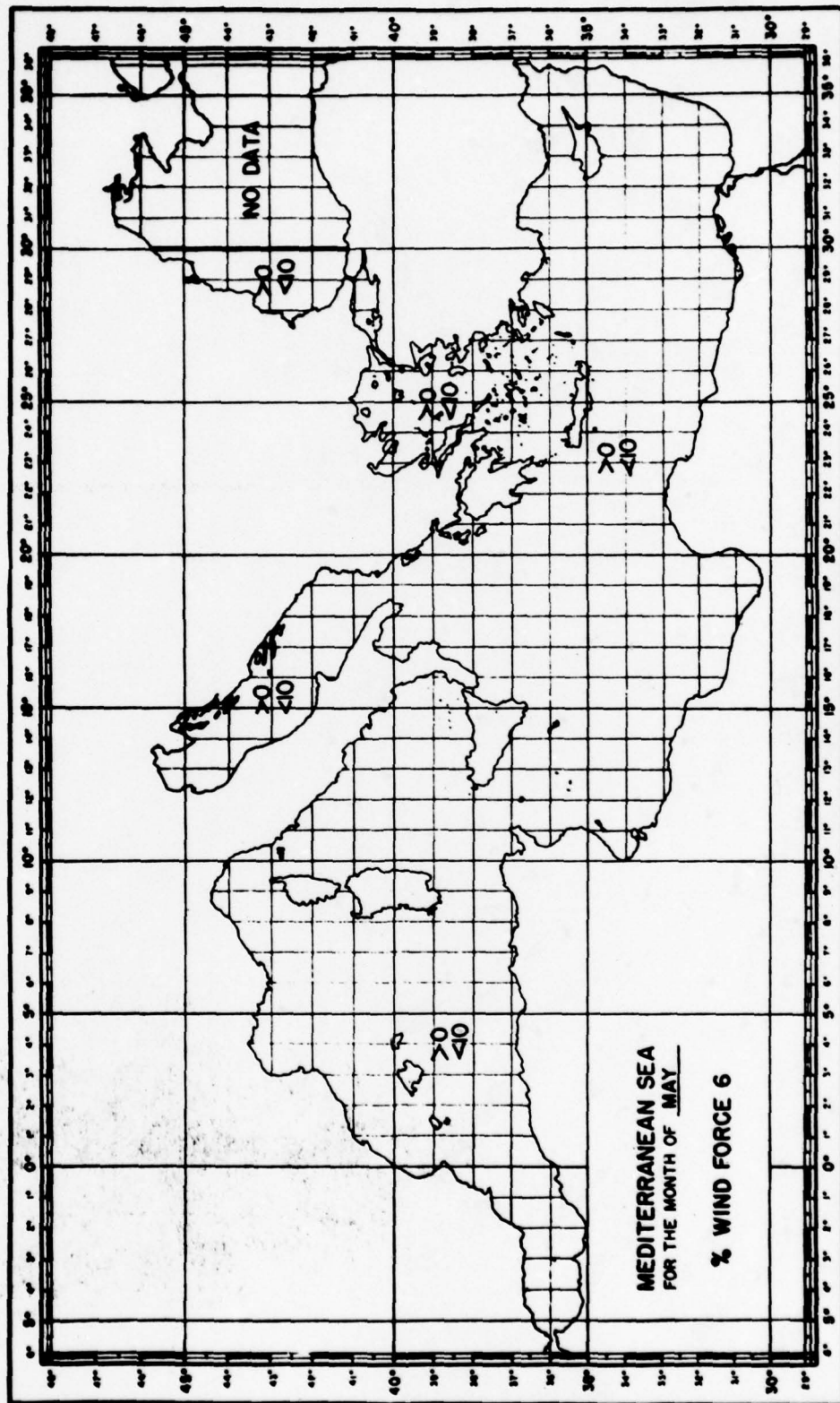
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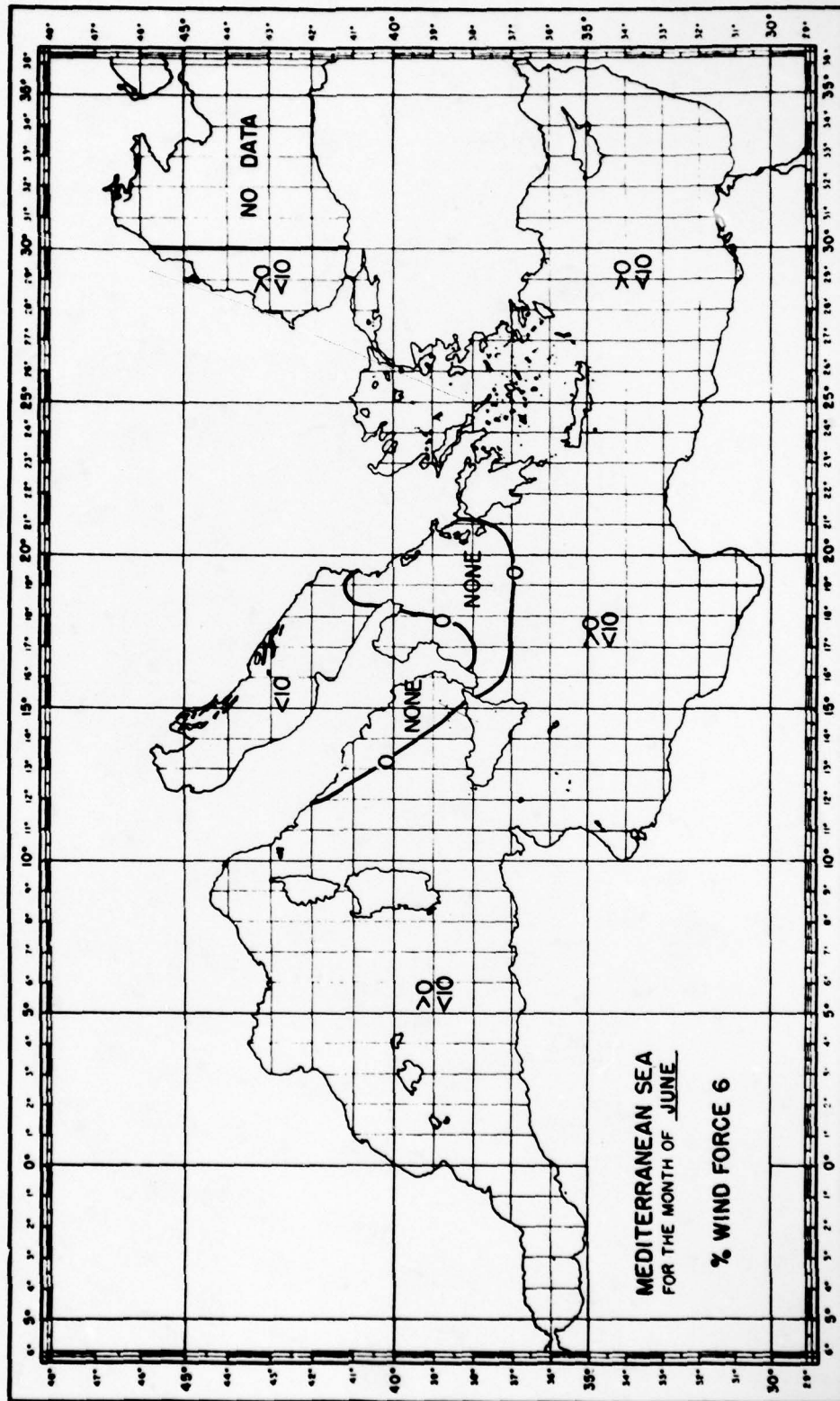


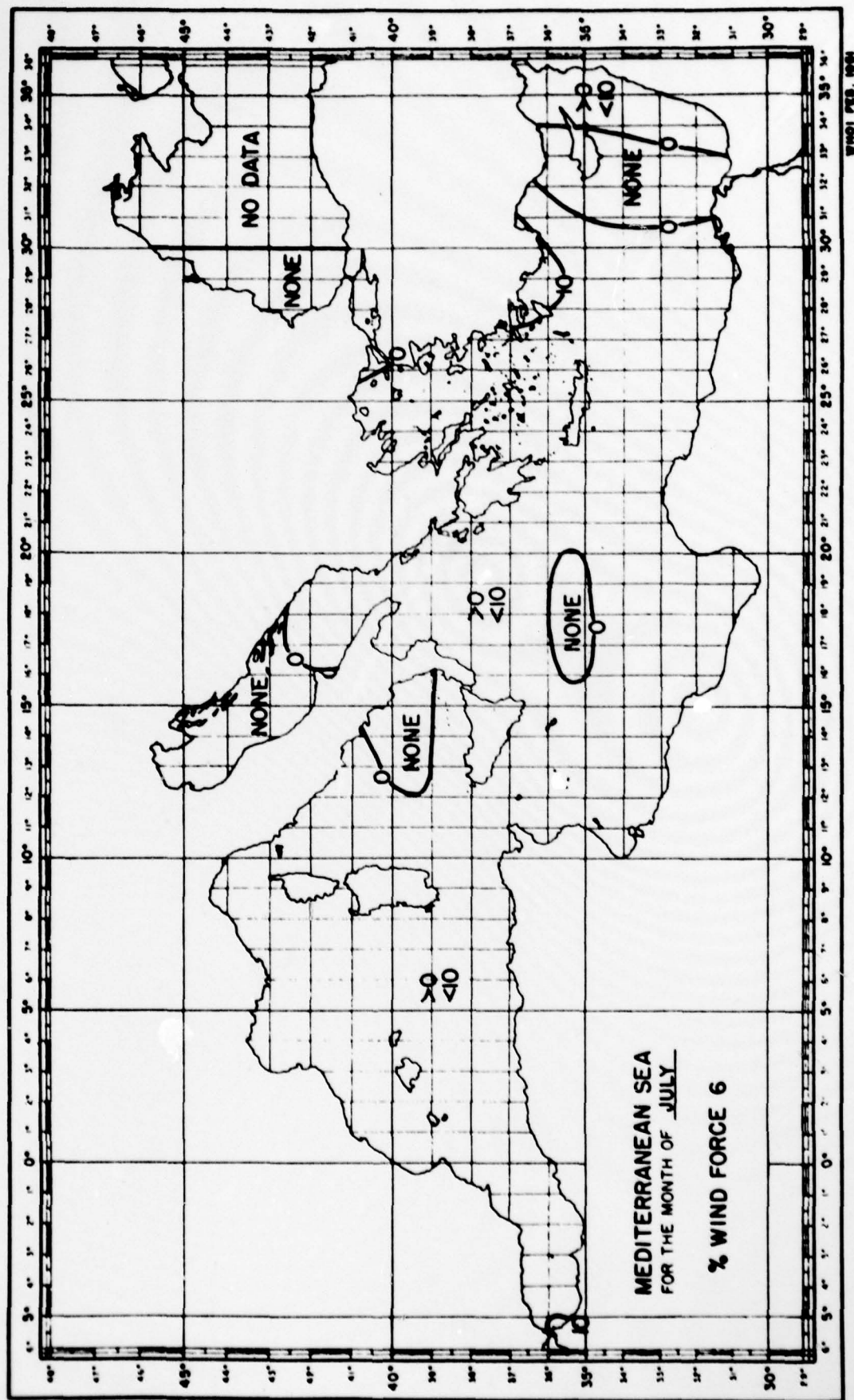


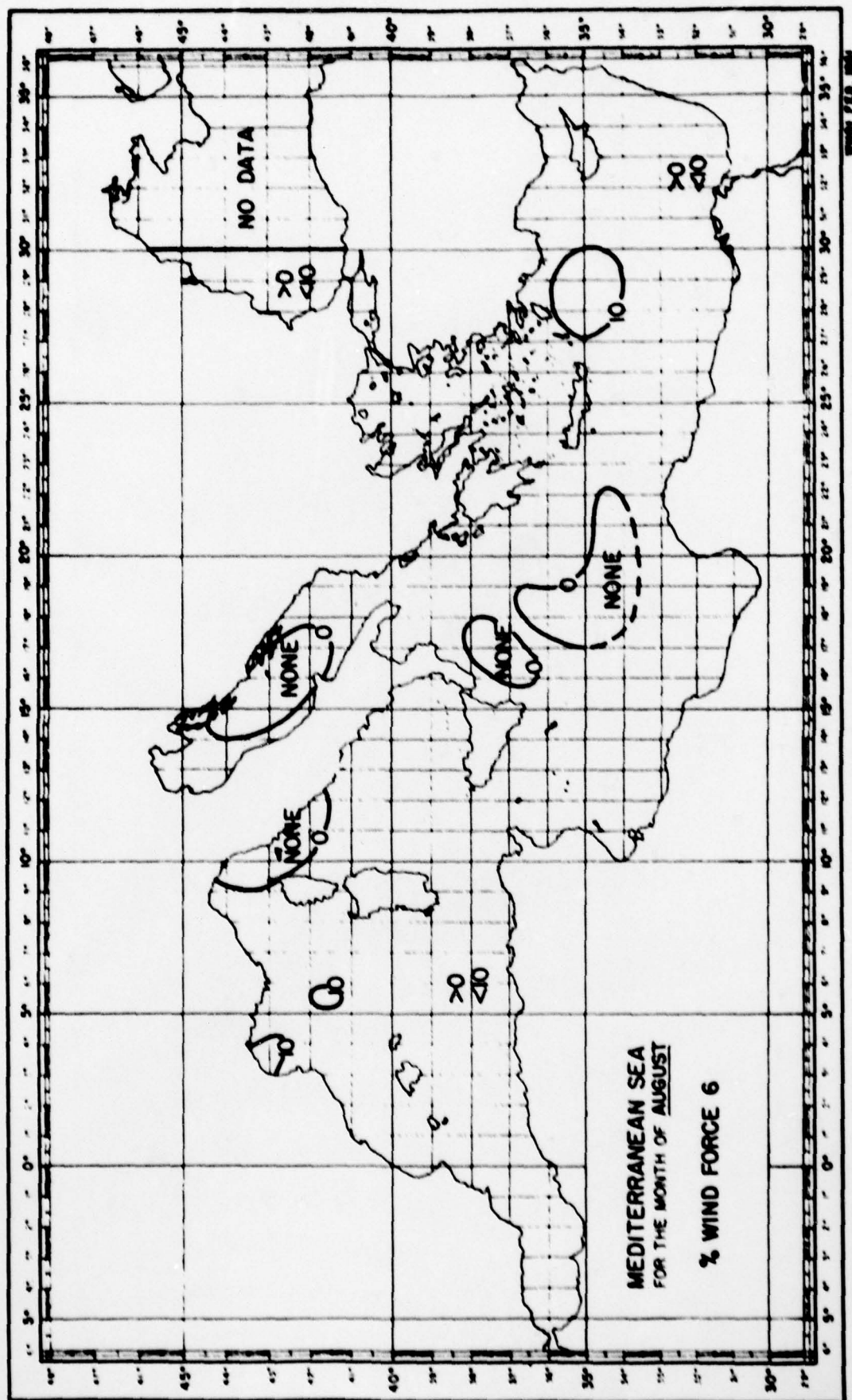
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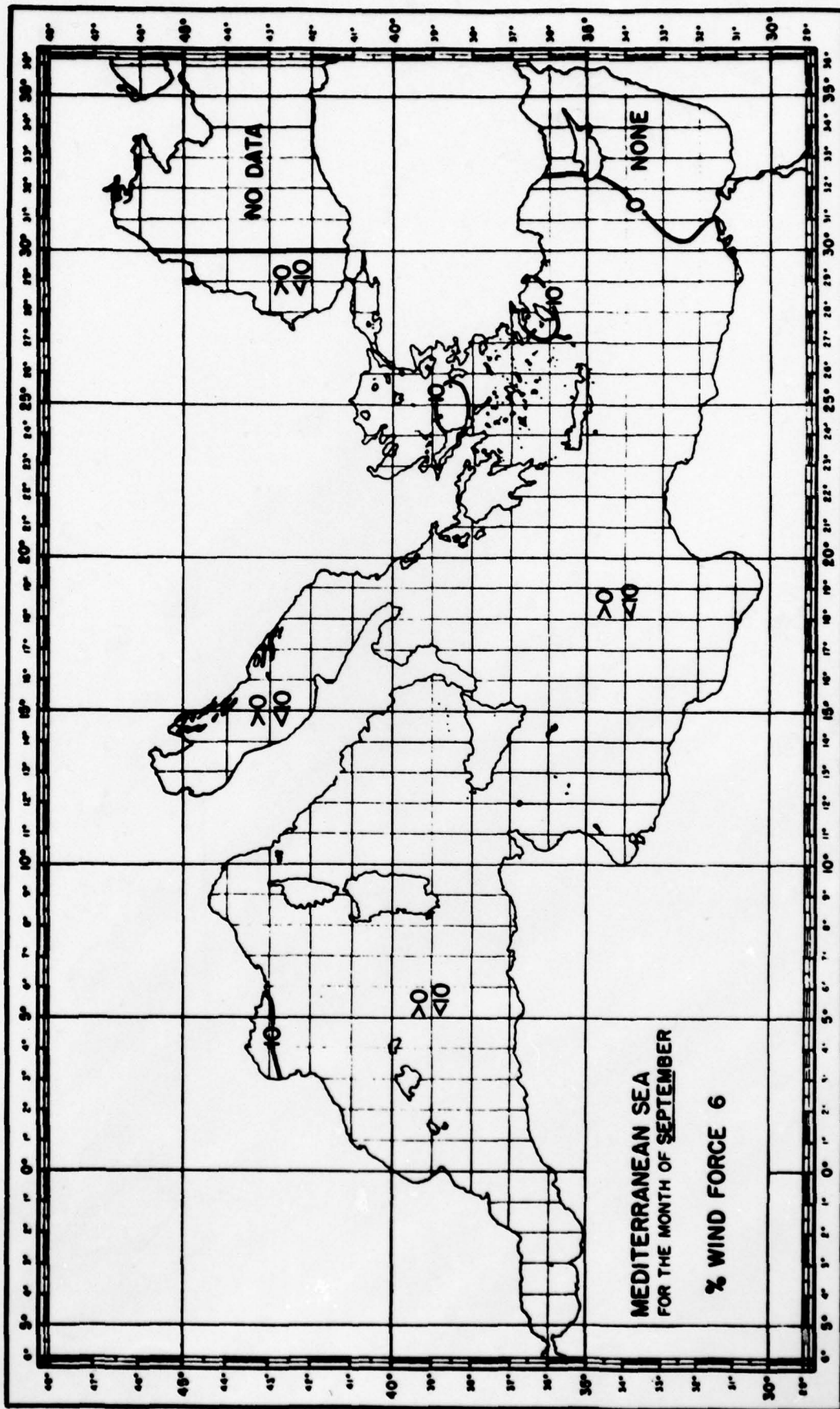


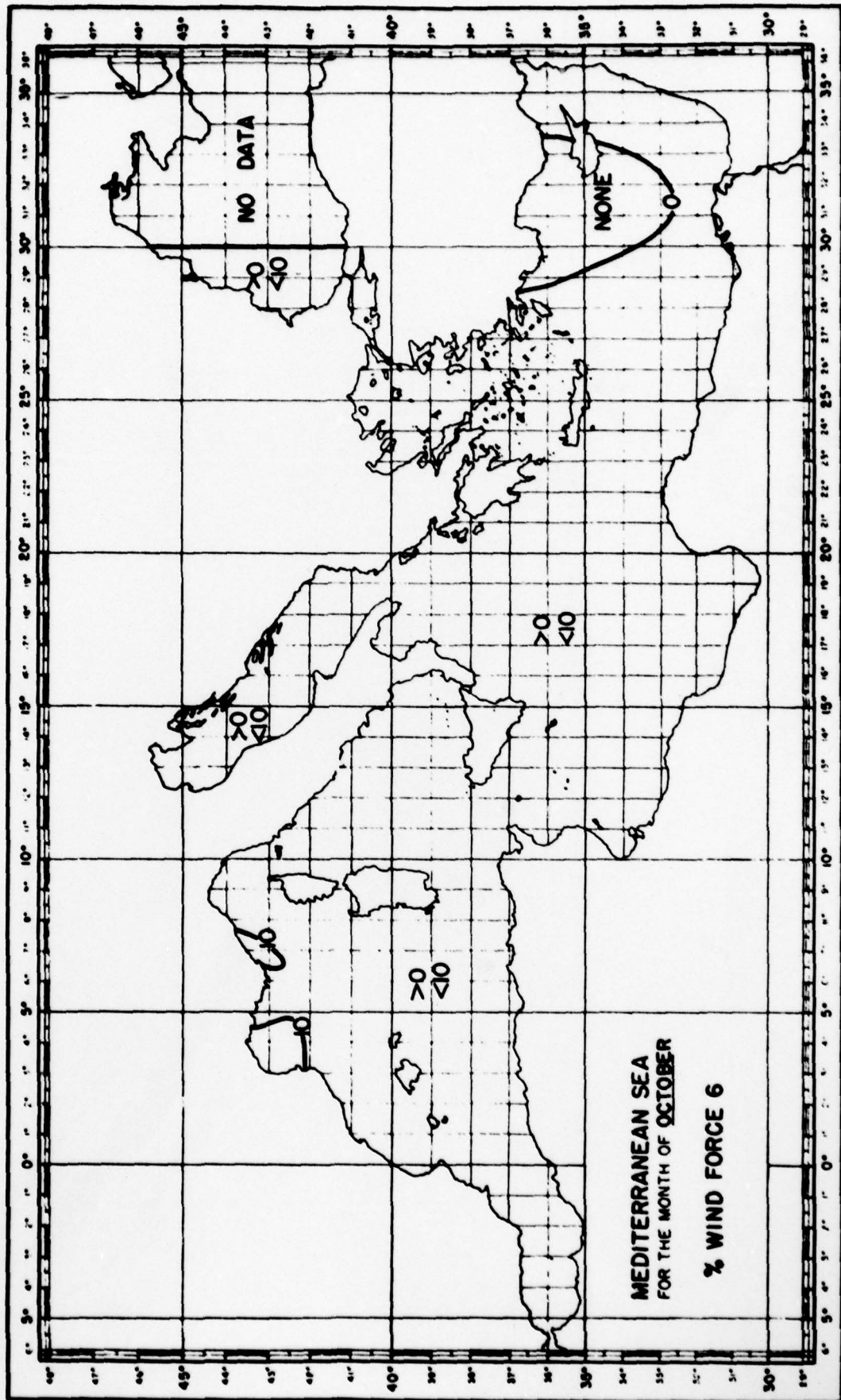


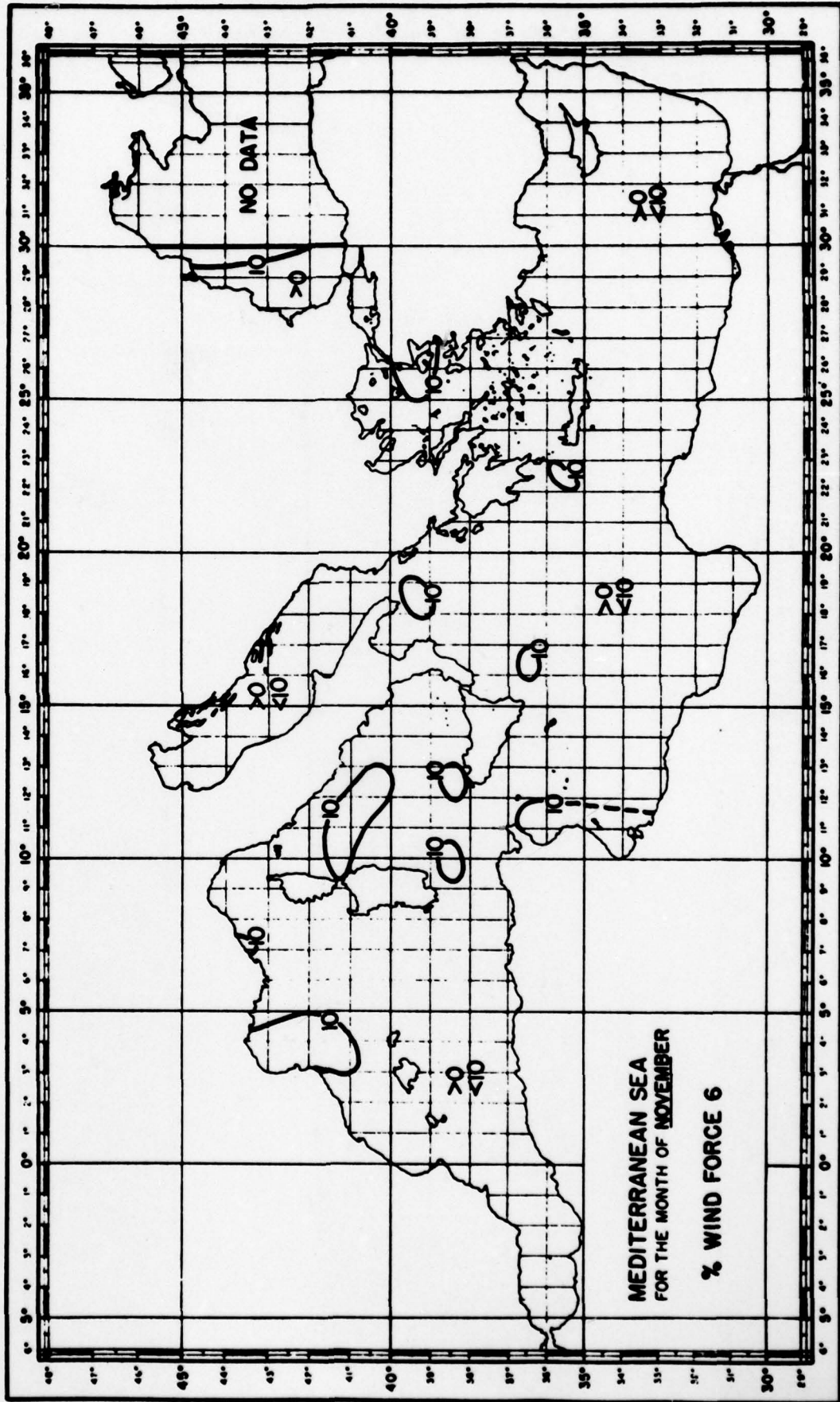


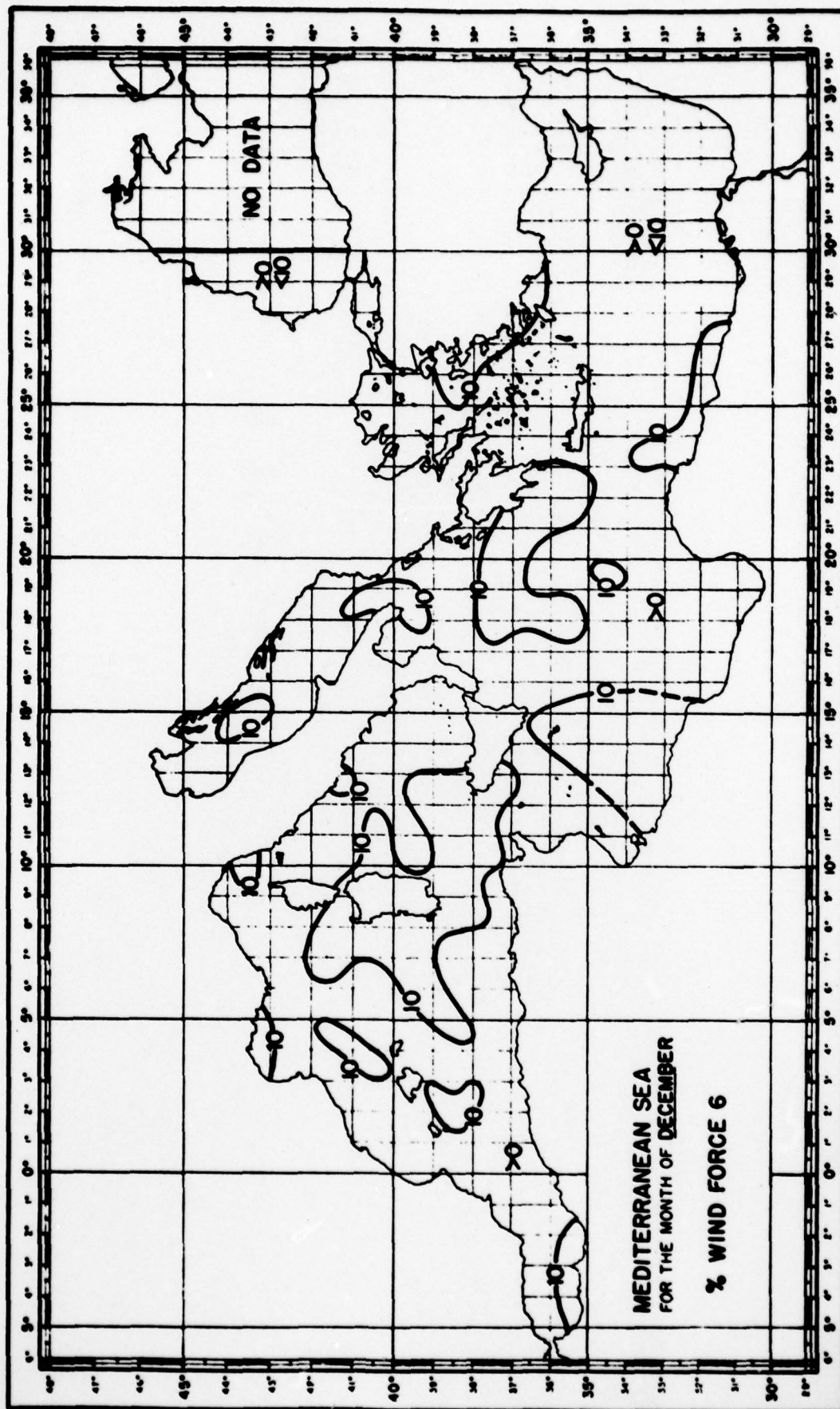


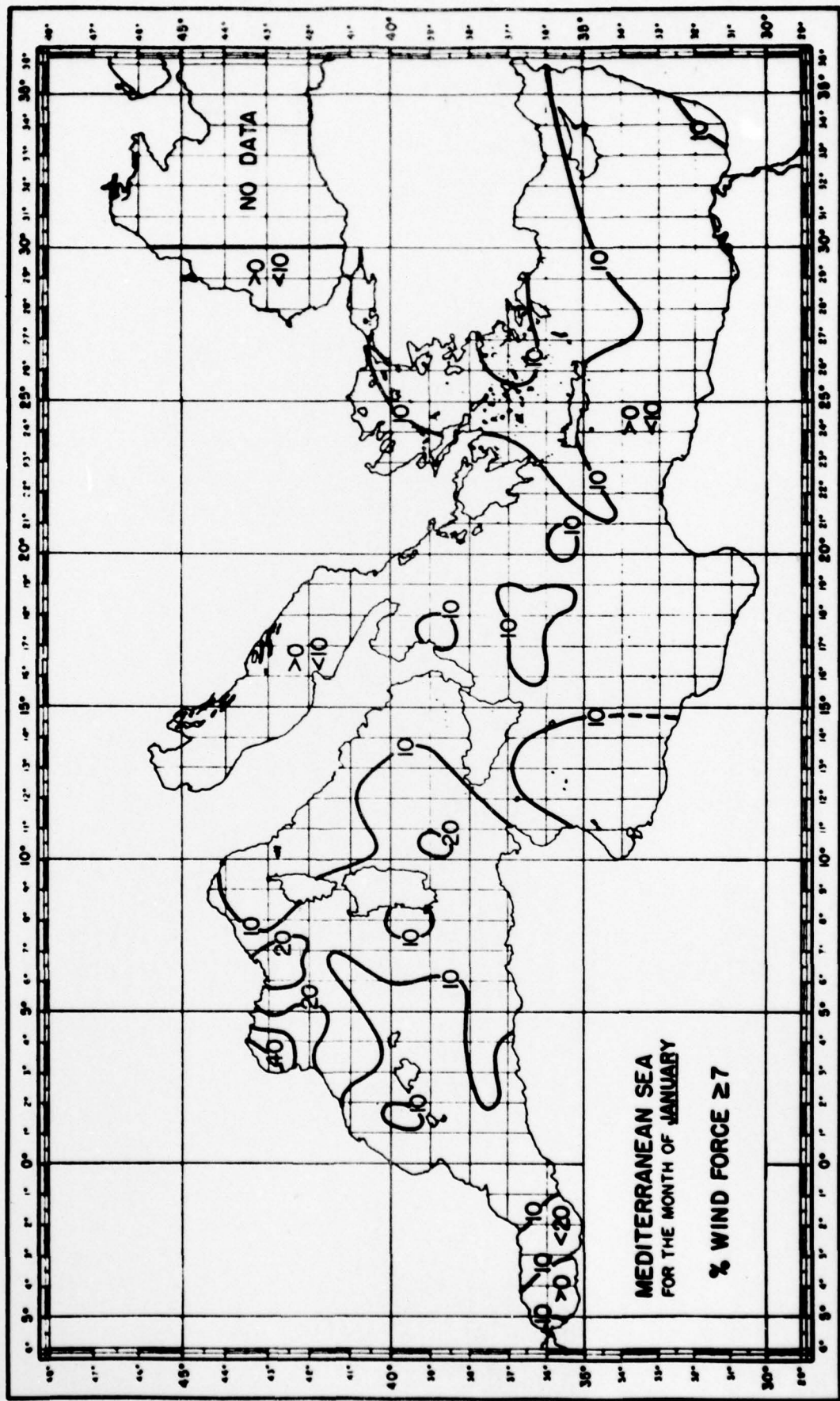


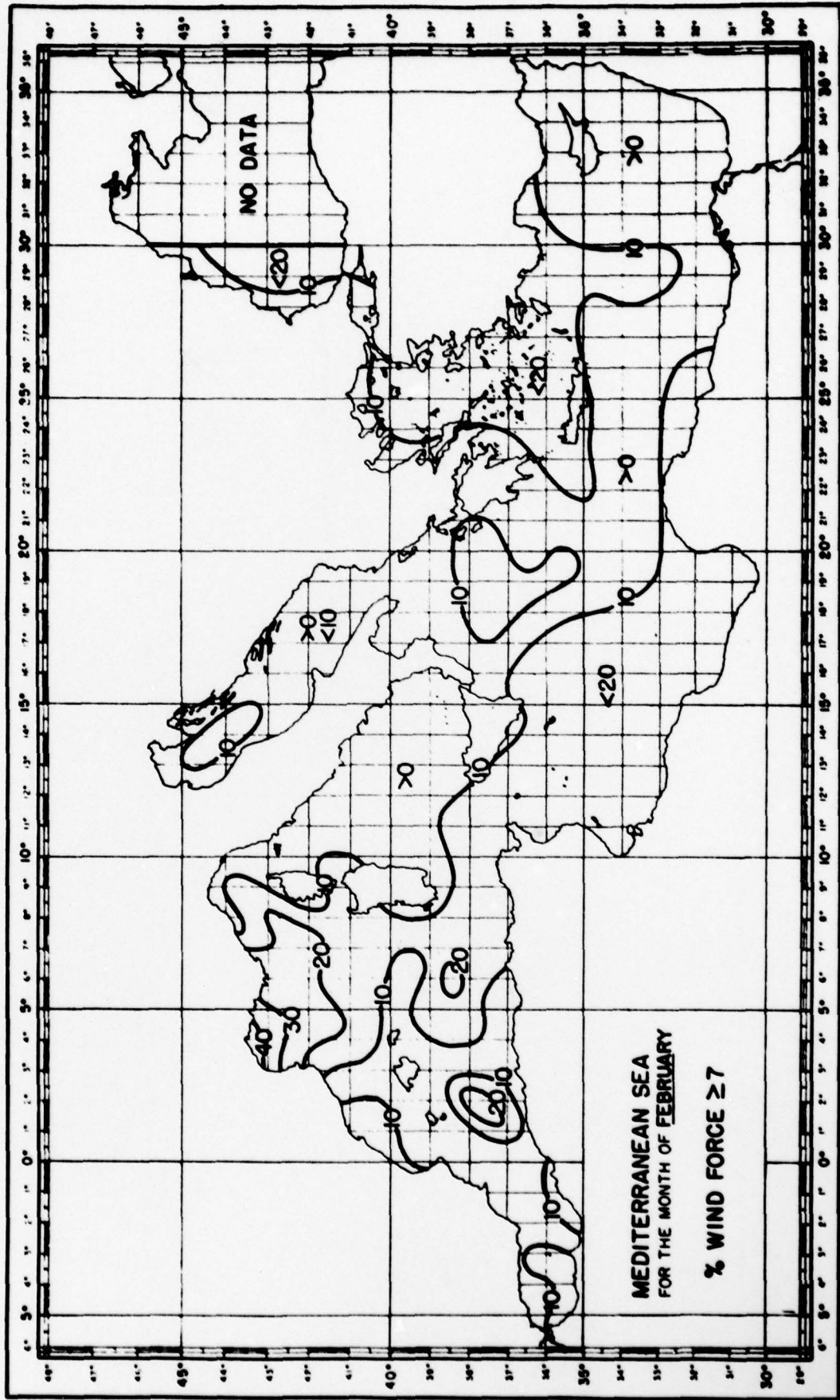


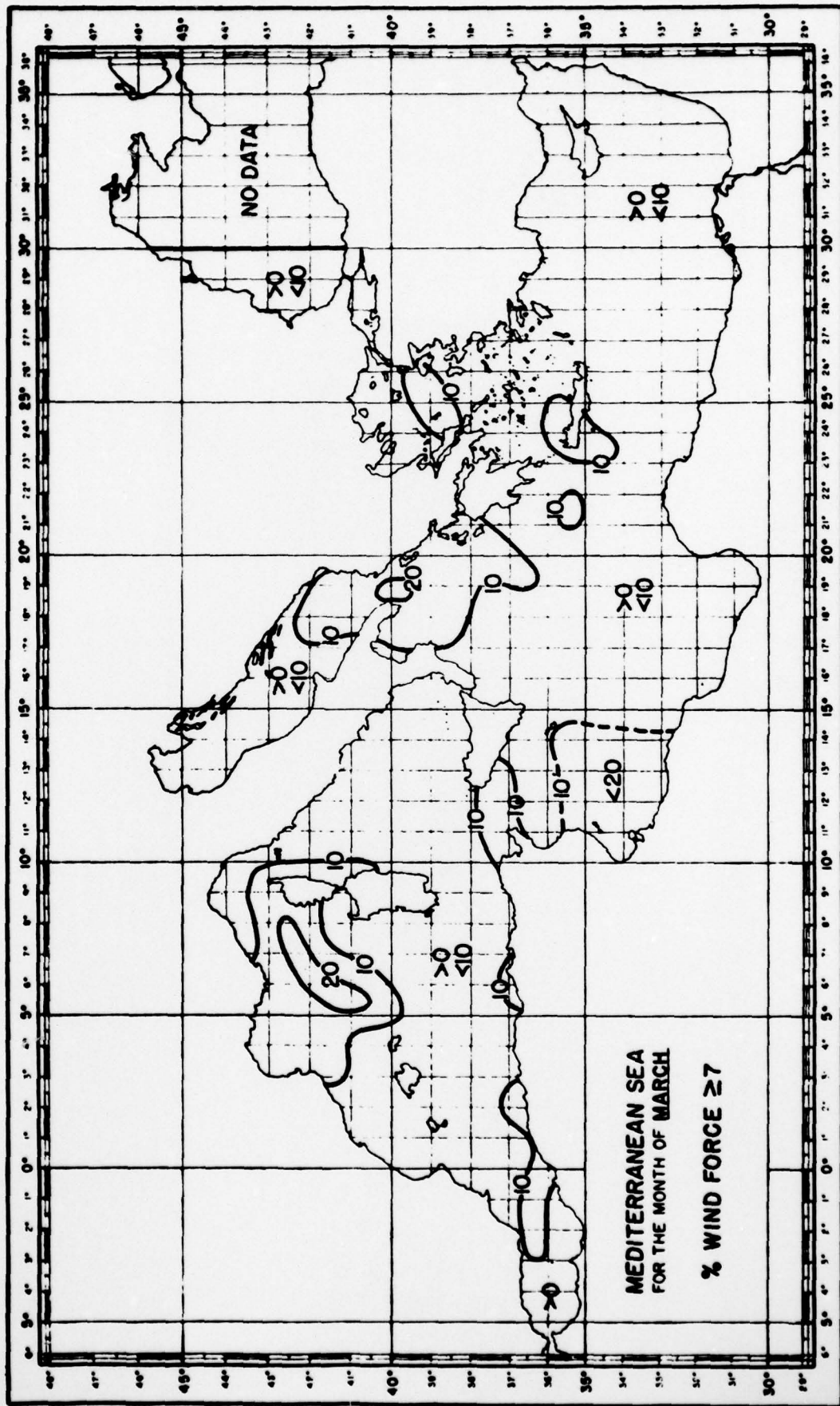


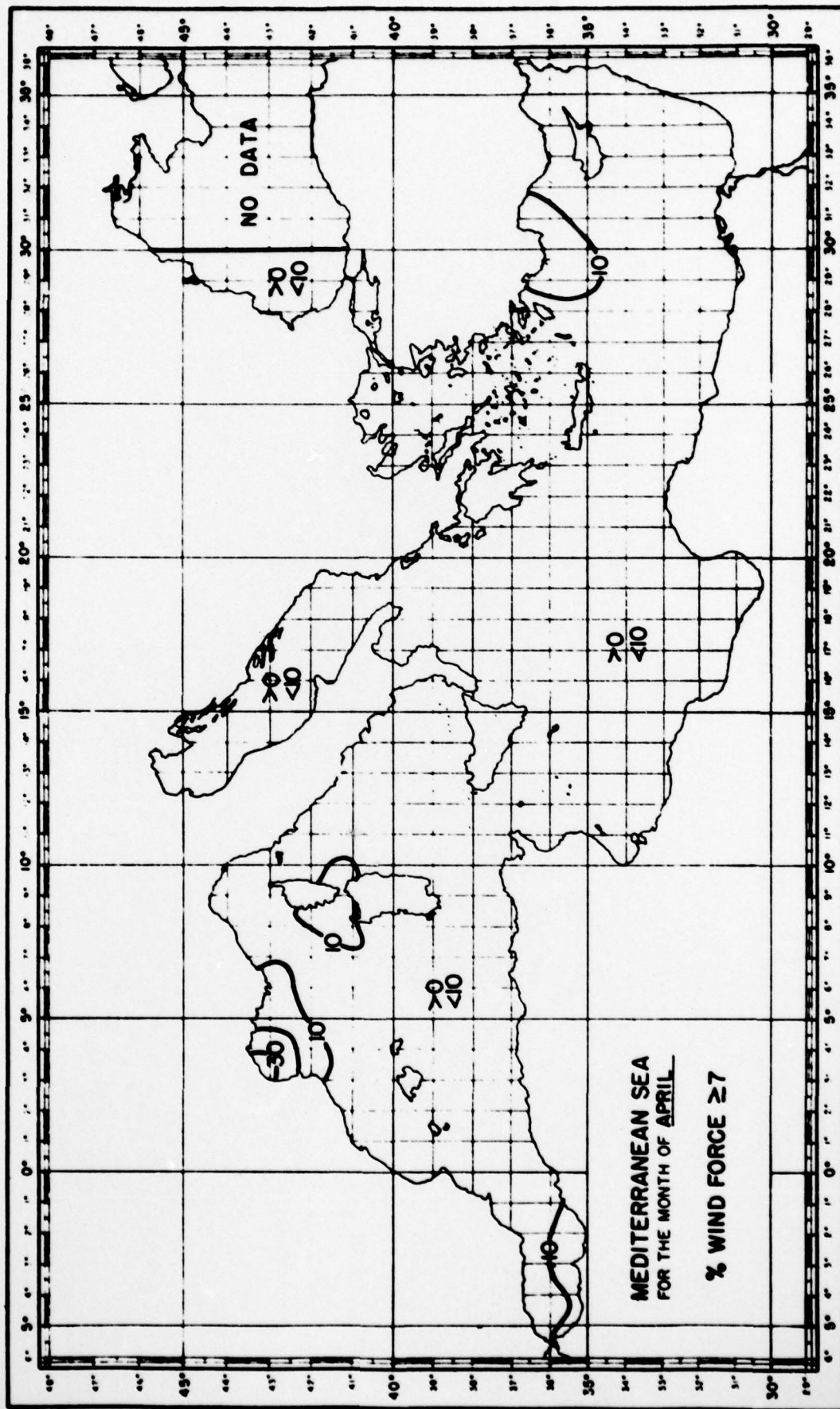


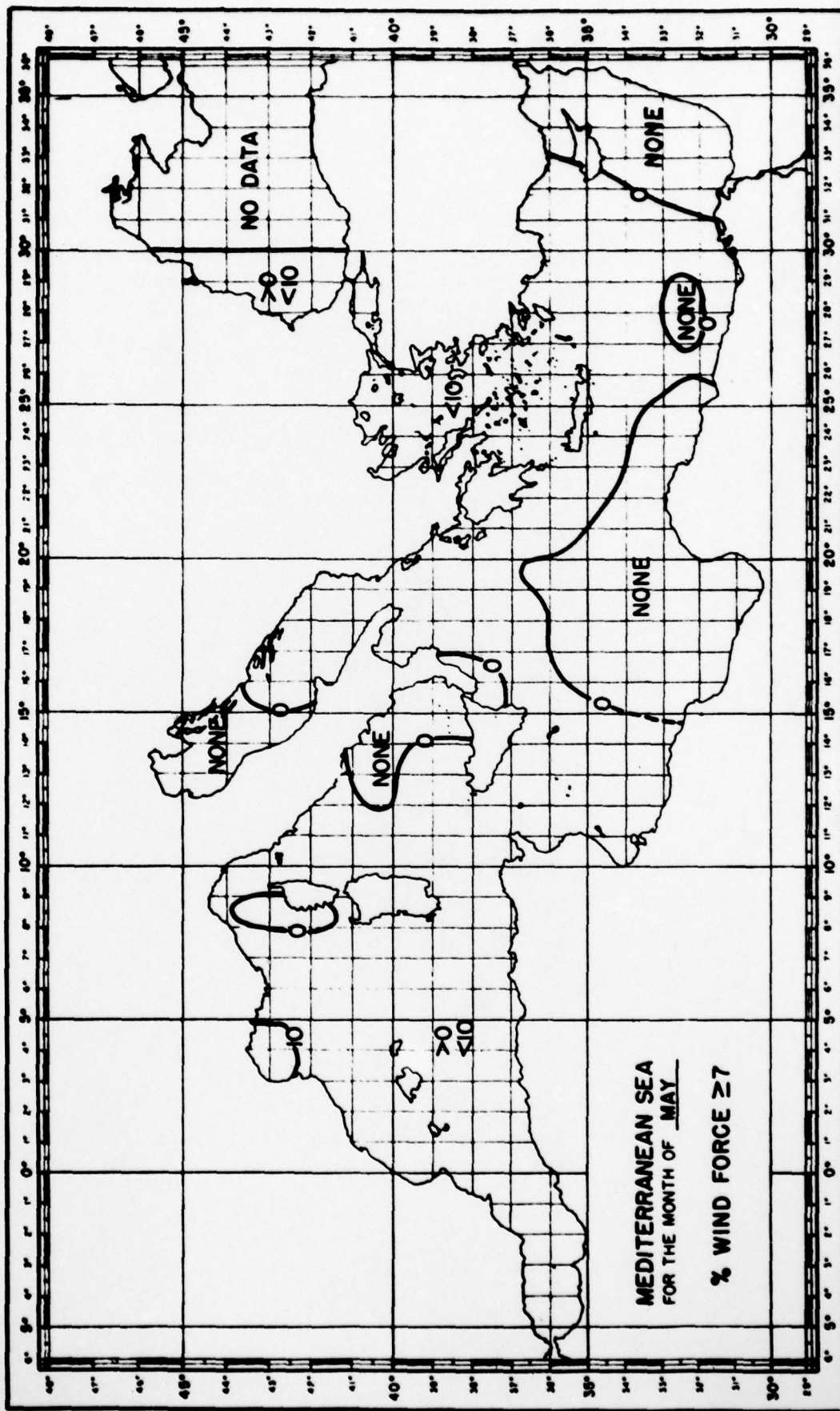


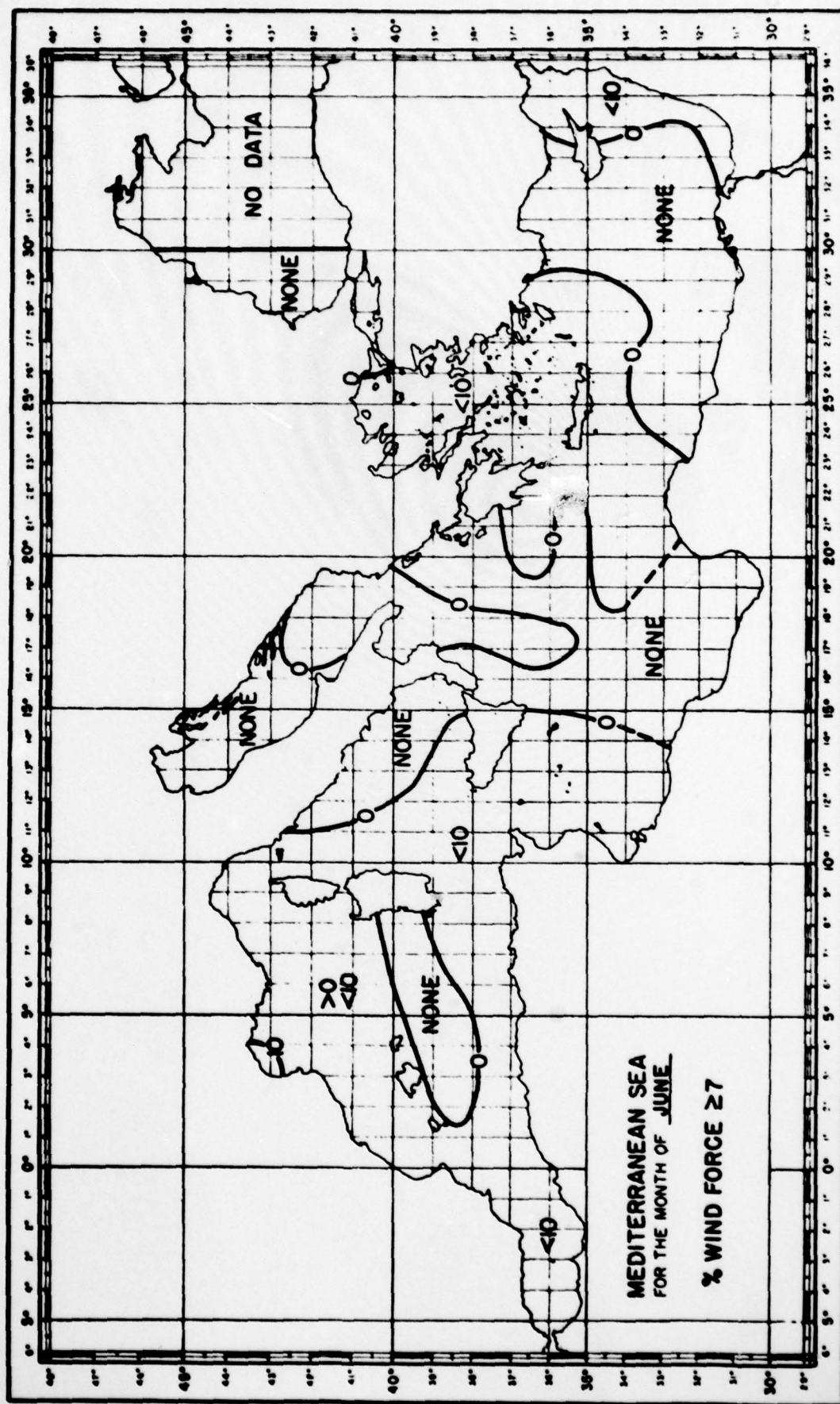




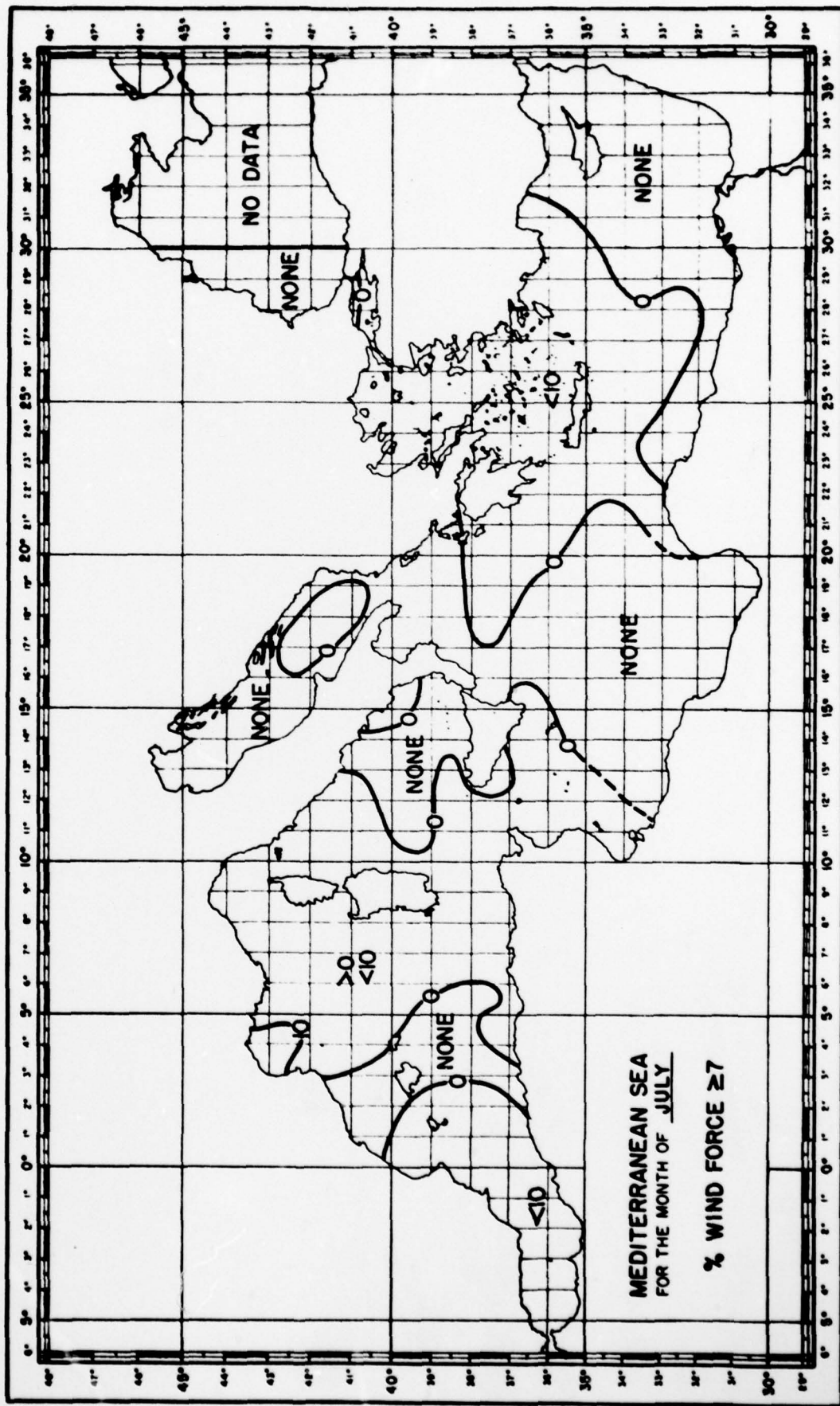


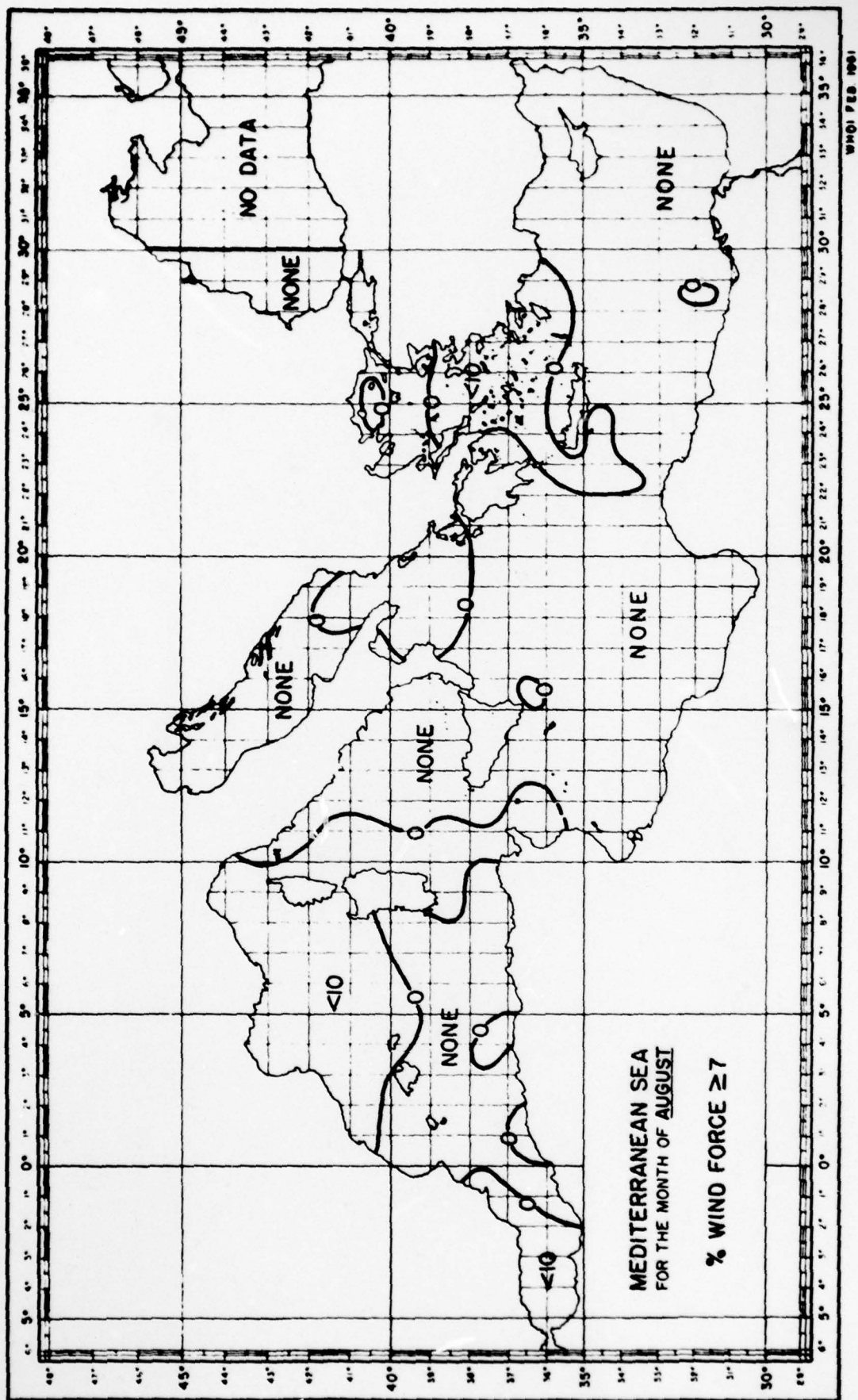






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MONTHLY CHARTS SHOWING FREQUENCY OF VARIOUS WIND FORCES OVER TH--ETC(U)

JUN 51

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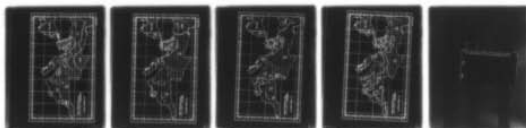
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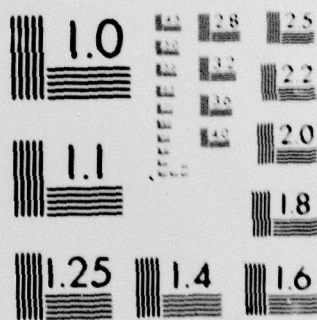
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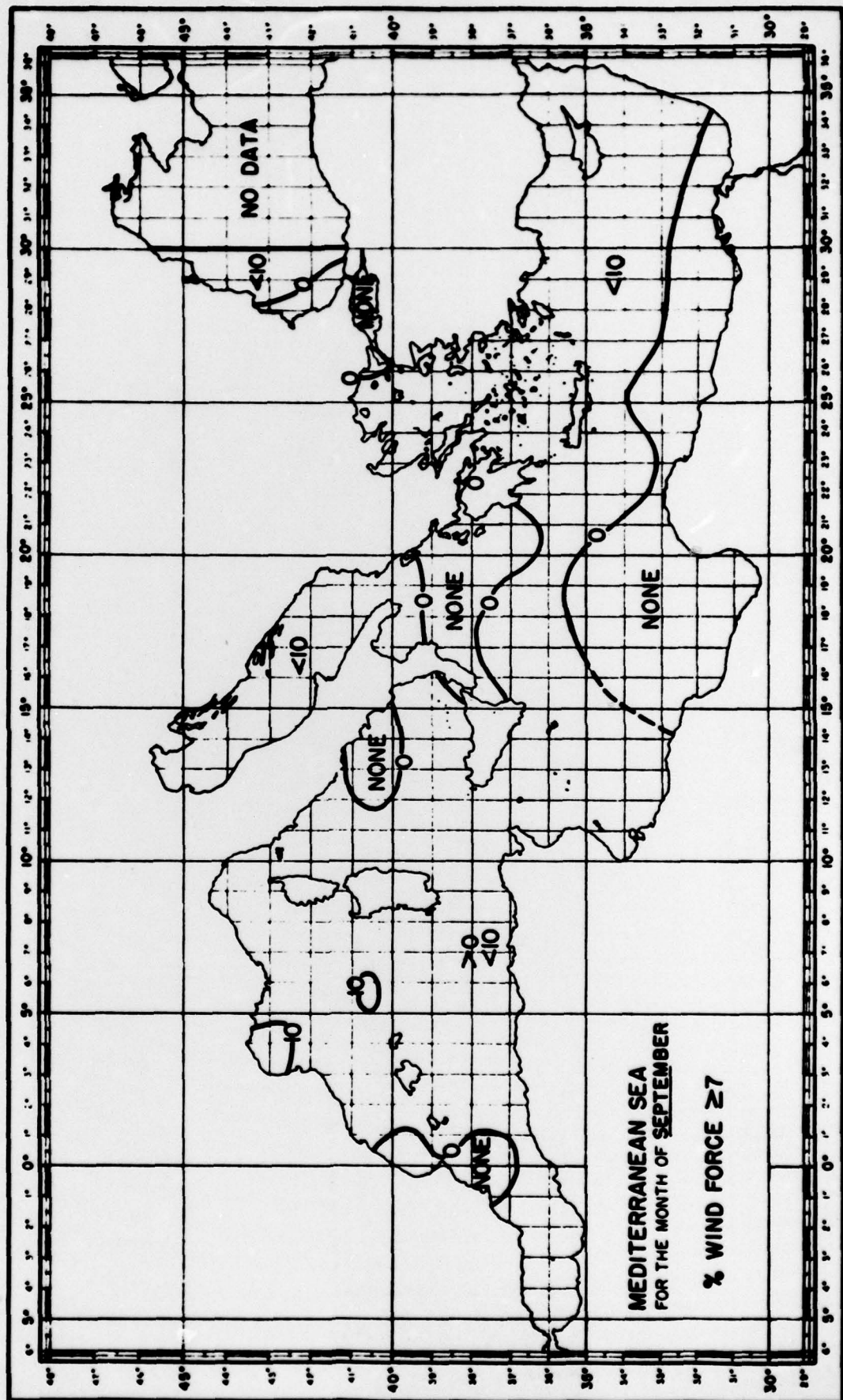
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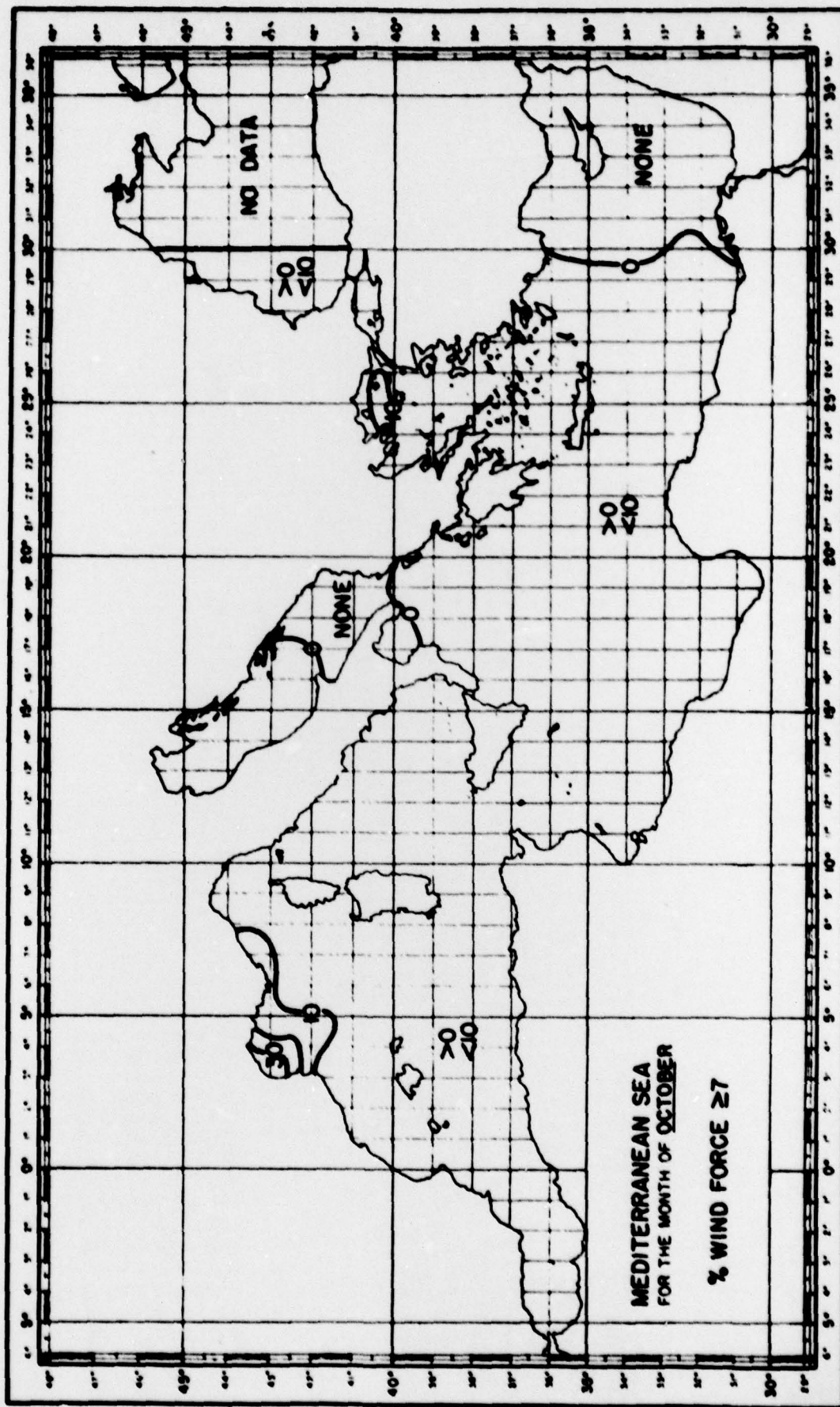


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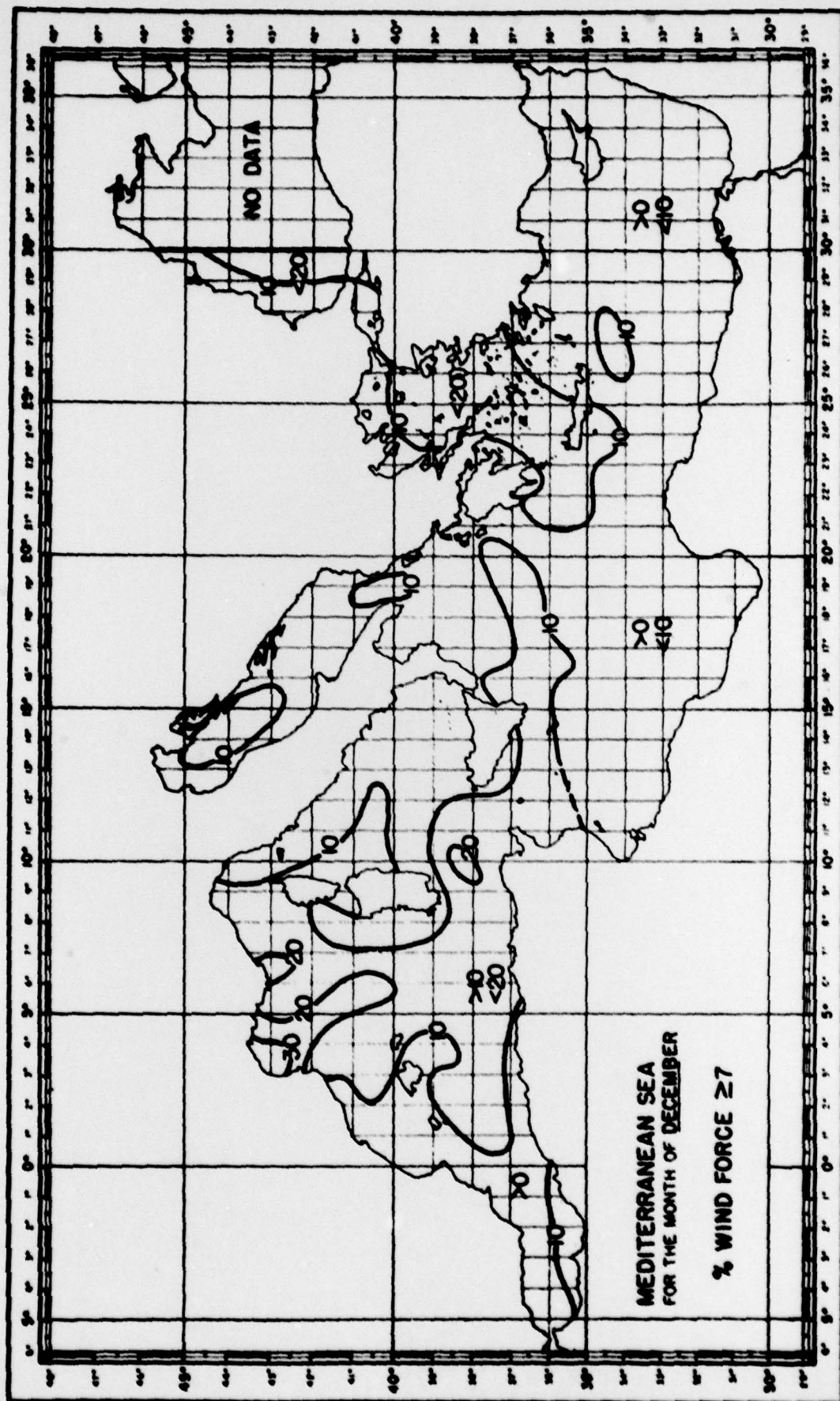
MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A





MEDITERRANEAN SEA
FOR THE MONTH OF OCTOBER

% WIND FORCE ≥ 7



WHOI. R.N. 51-44. Monthly charts showing frequency
of various wind forces over the Mediterranean Sea.

Date

Name